1/73

Fig. 1

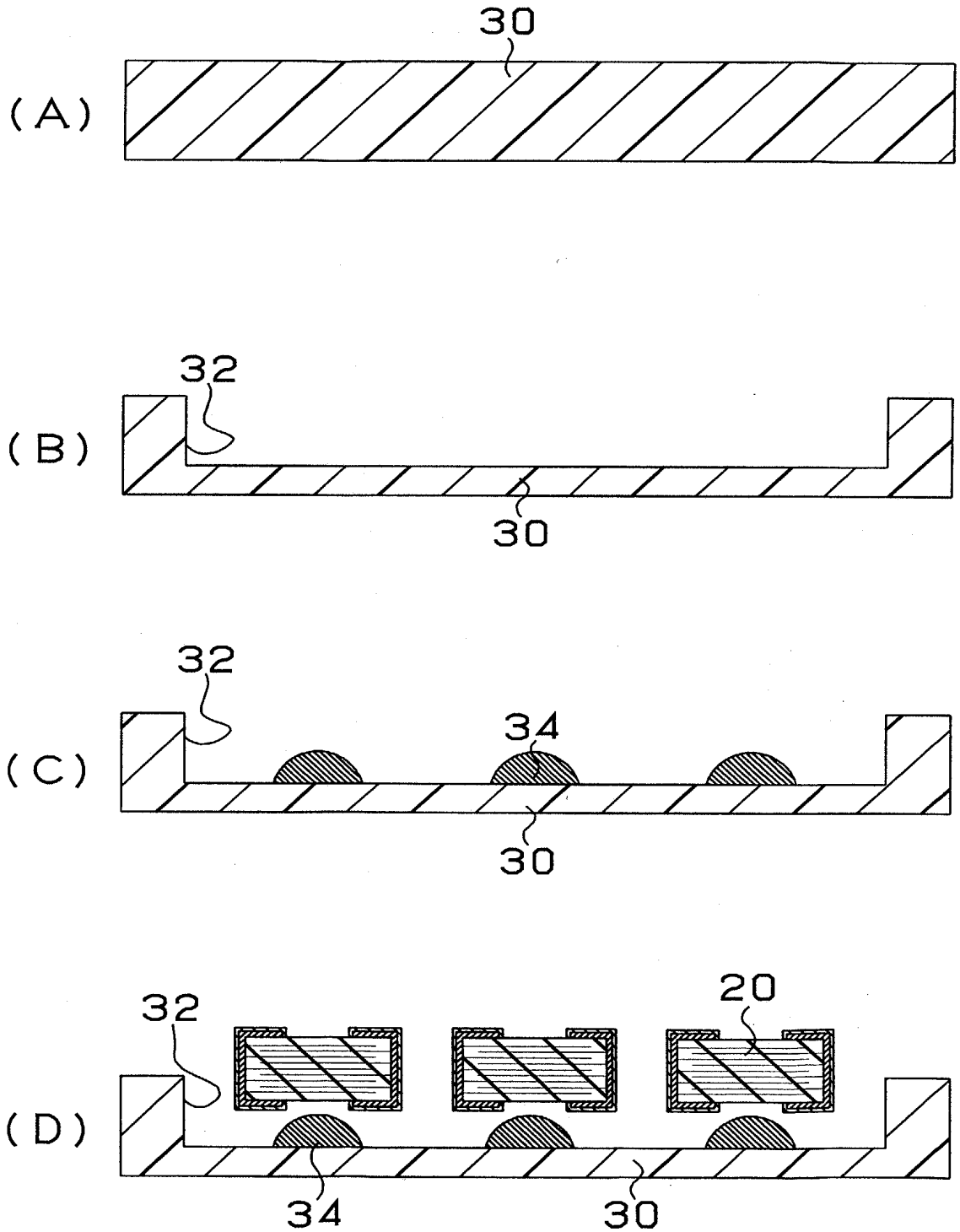

Fig. 2

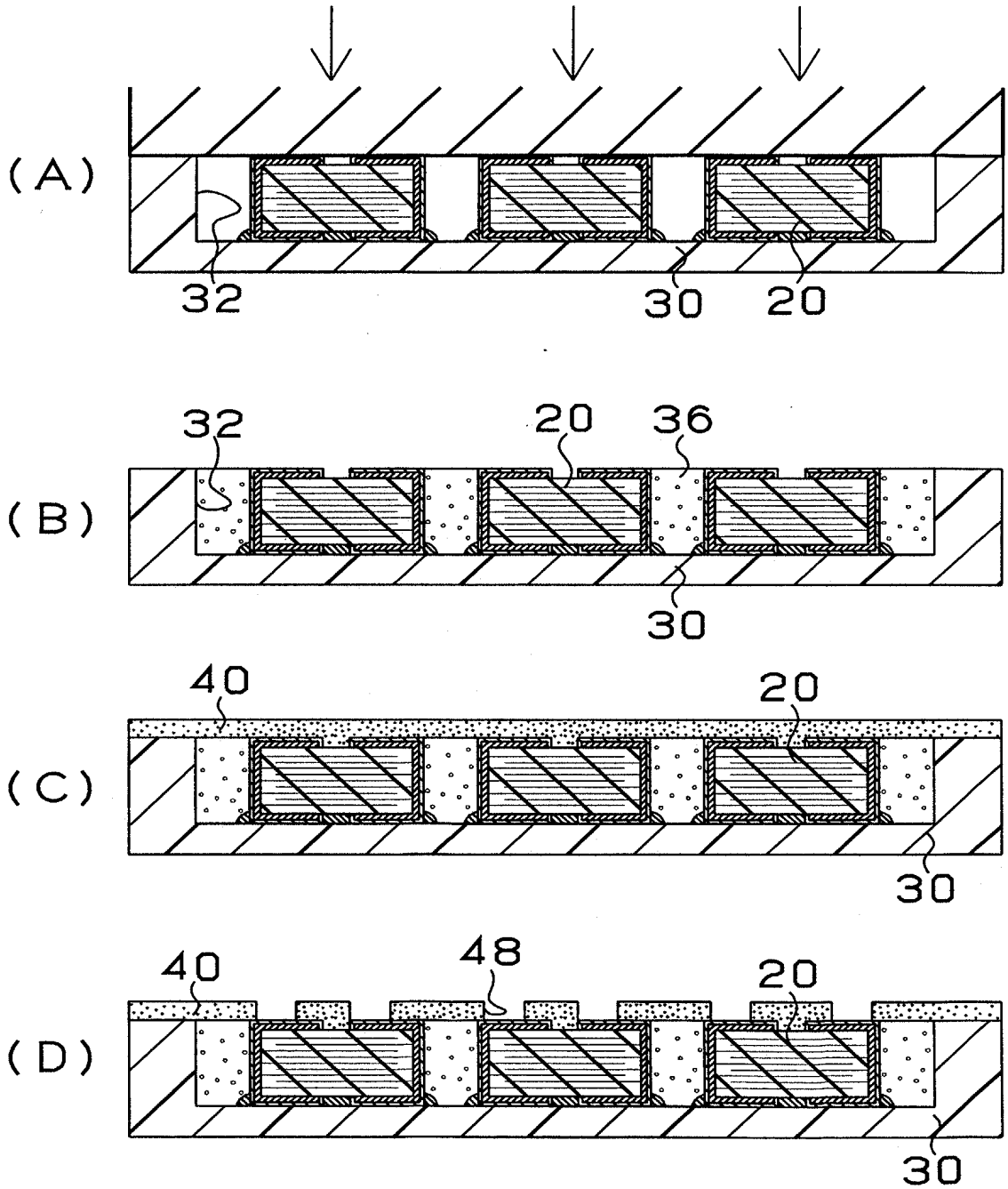

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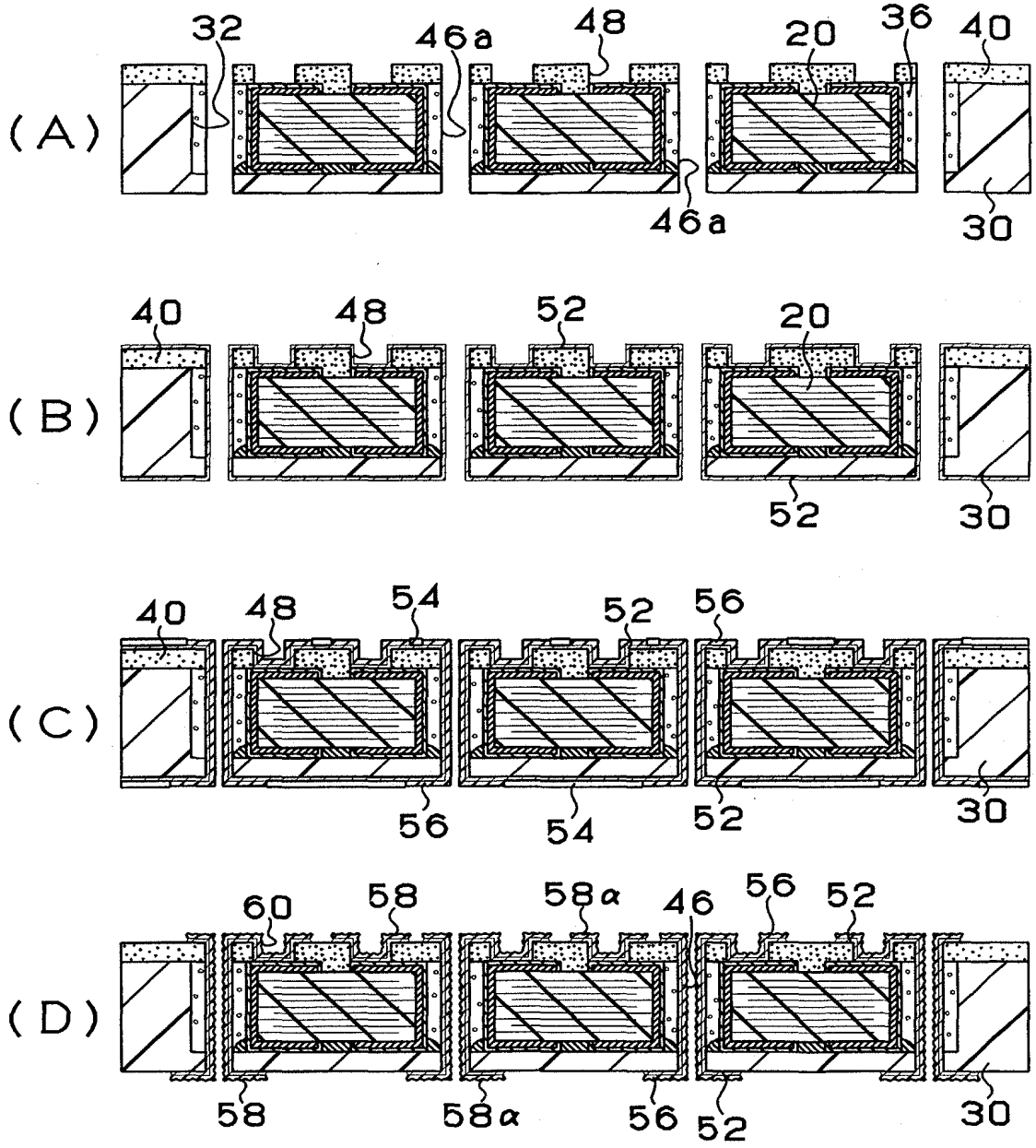
Fig. 3


(A)
32
46a
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36
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46a
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(B)
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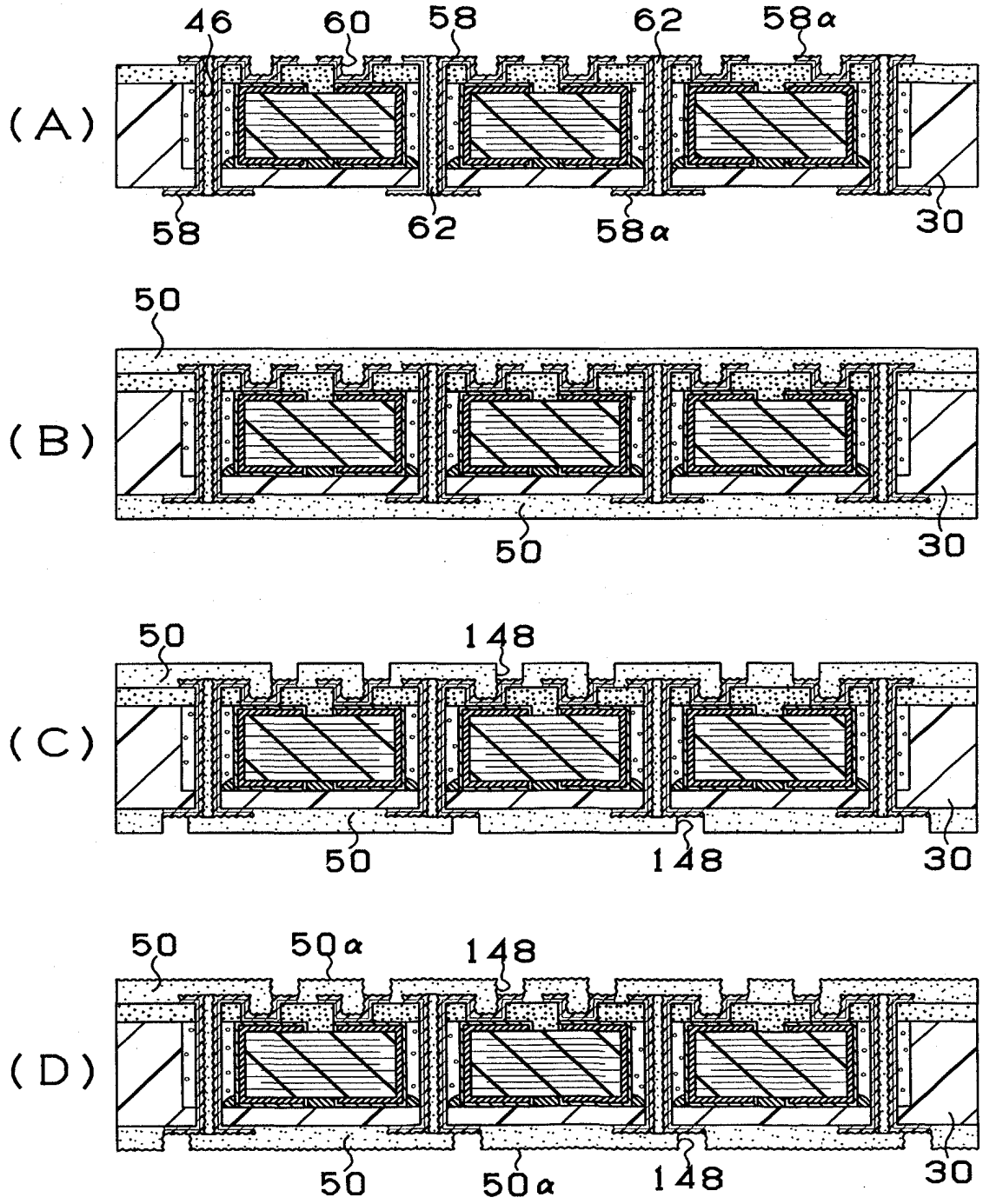
(C)
40
48
54
52
56
56
54
52
30
(D)
60
58
58α
46
56
52
58
58α
56
52
30

Fig. 4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58α
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58α
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(B)
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50
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(C)
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148
50
148
30
(D)
50
50α
148
50
50α
148
30

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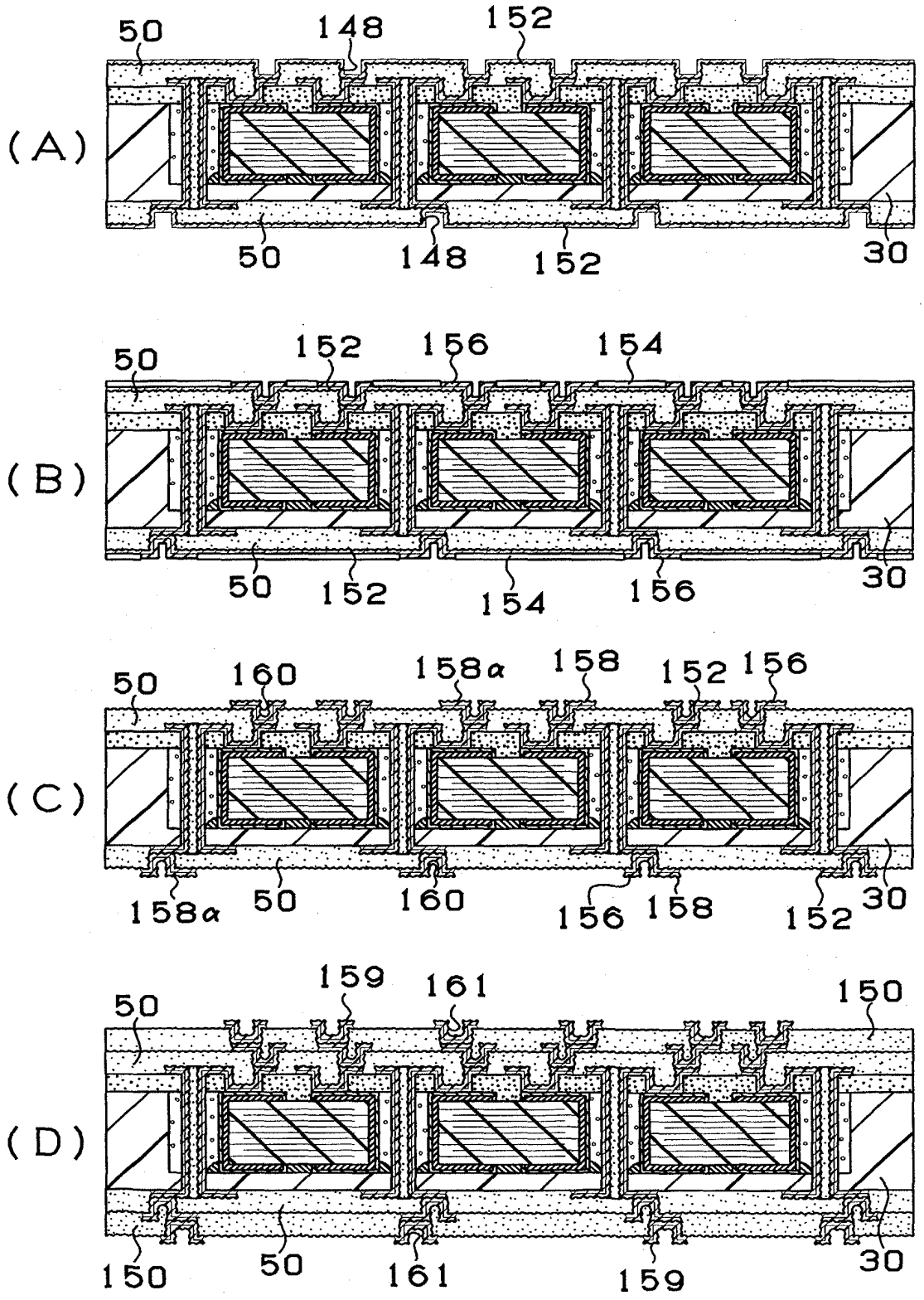
Fig. 5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(B)
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156
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30
(C)
50
160
158a
158
152
156
158a
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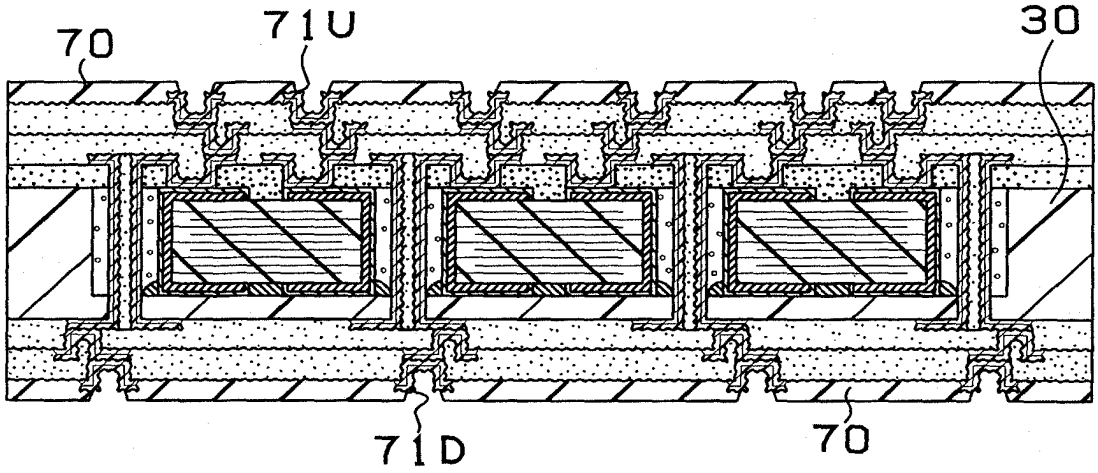
152
30
(D)
159
161
150
50
150
50
161
159
30

Fig. 6

(A)



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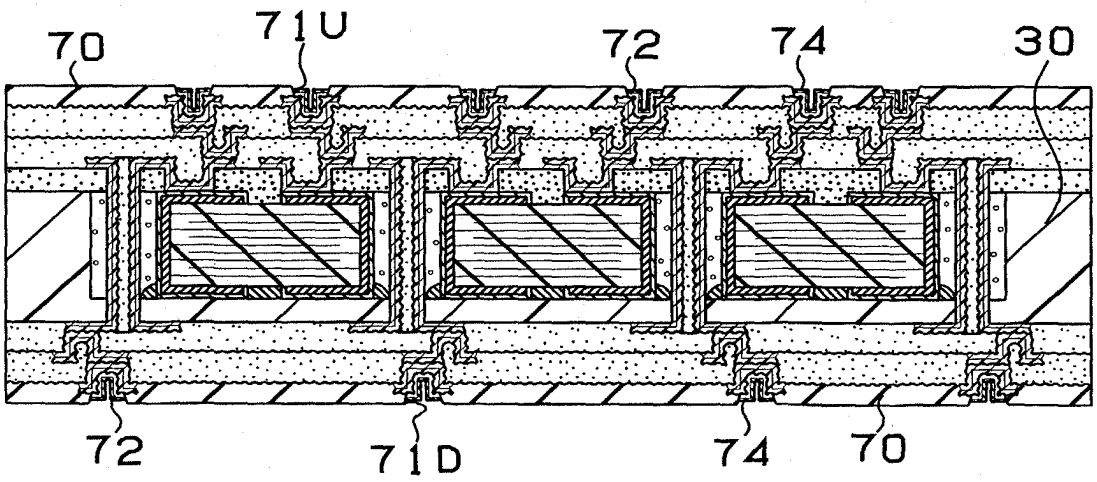

Fig. 7

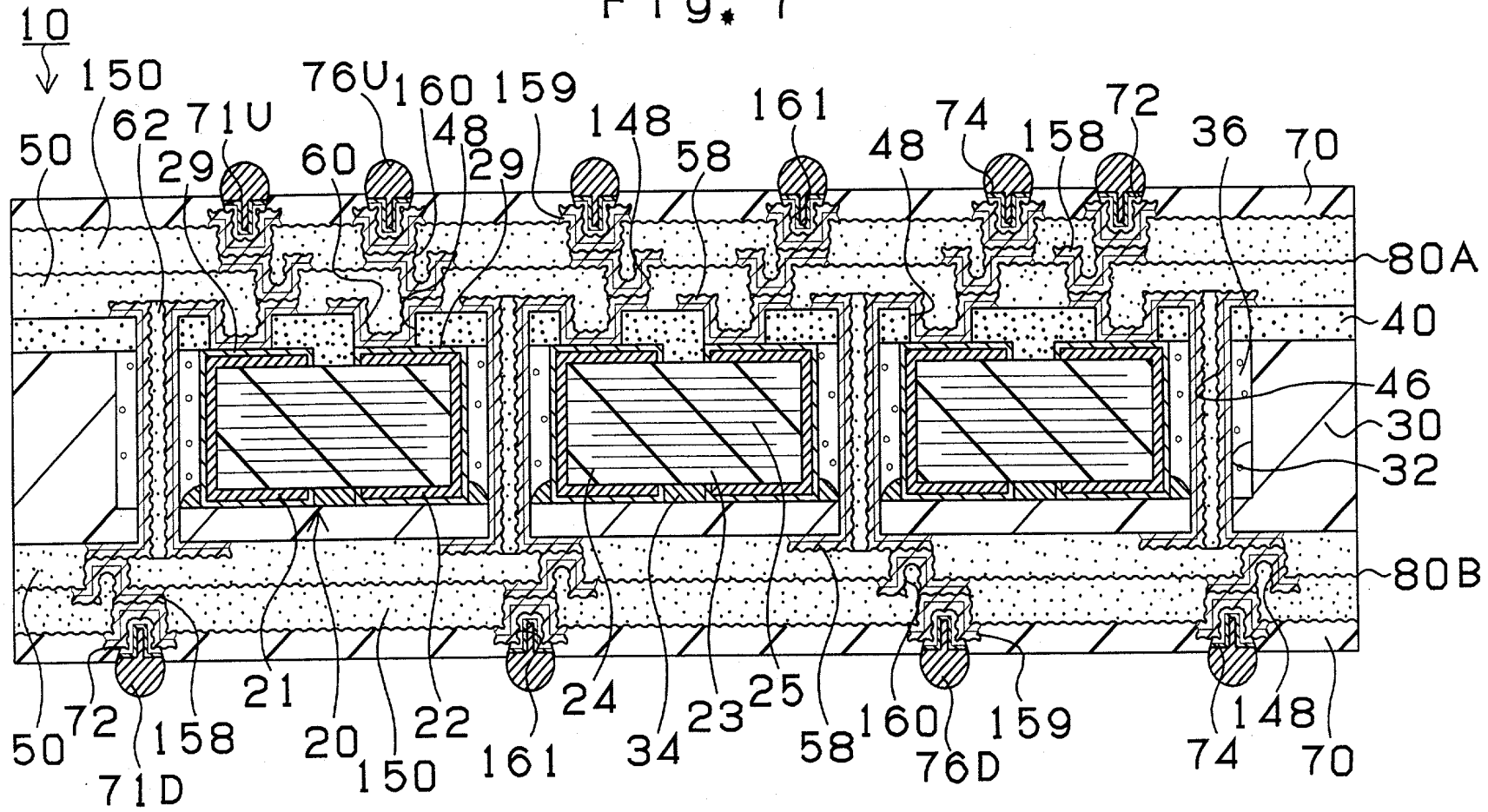

Fig. 8

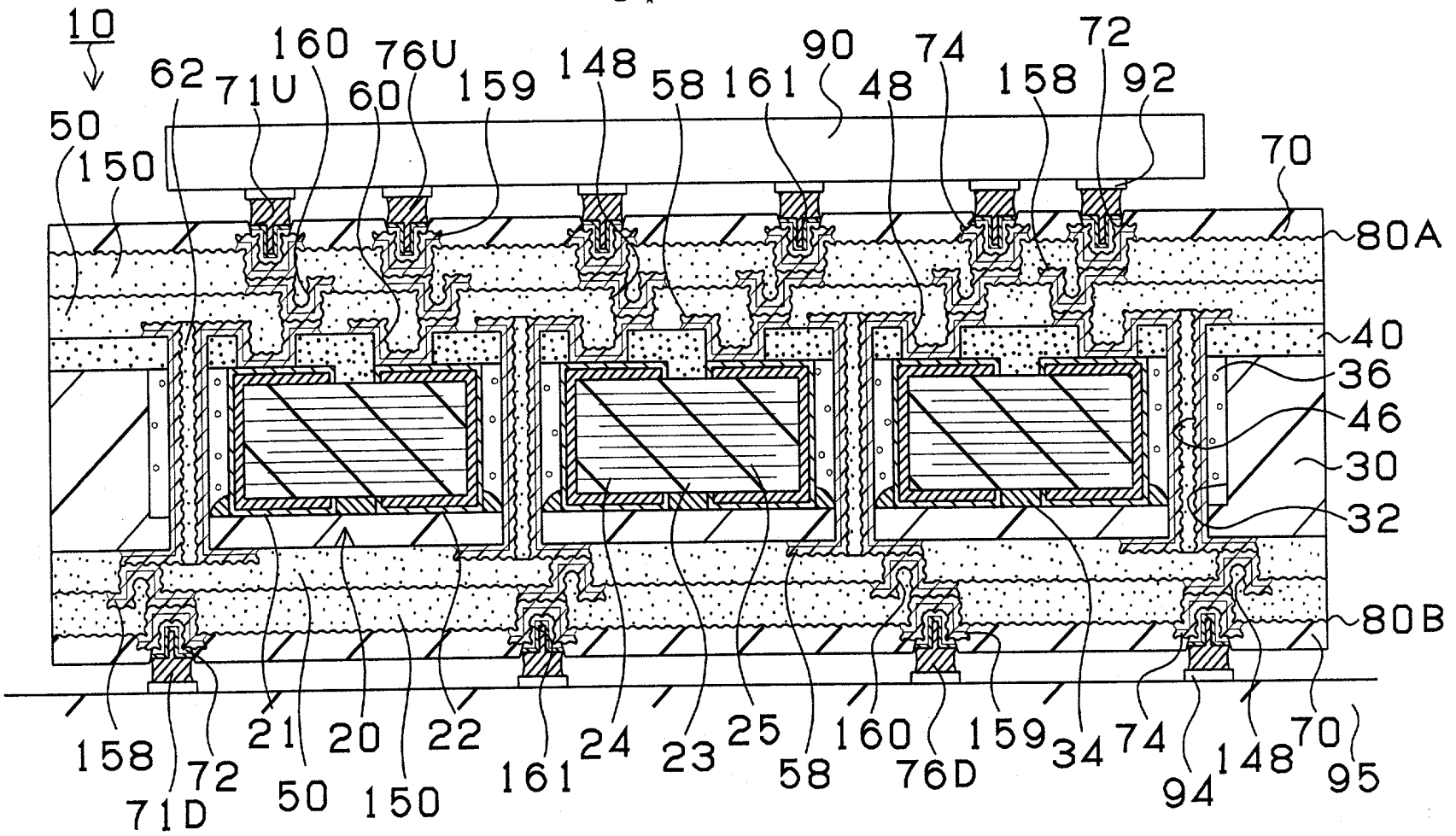

Fig. 9

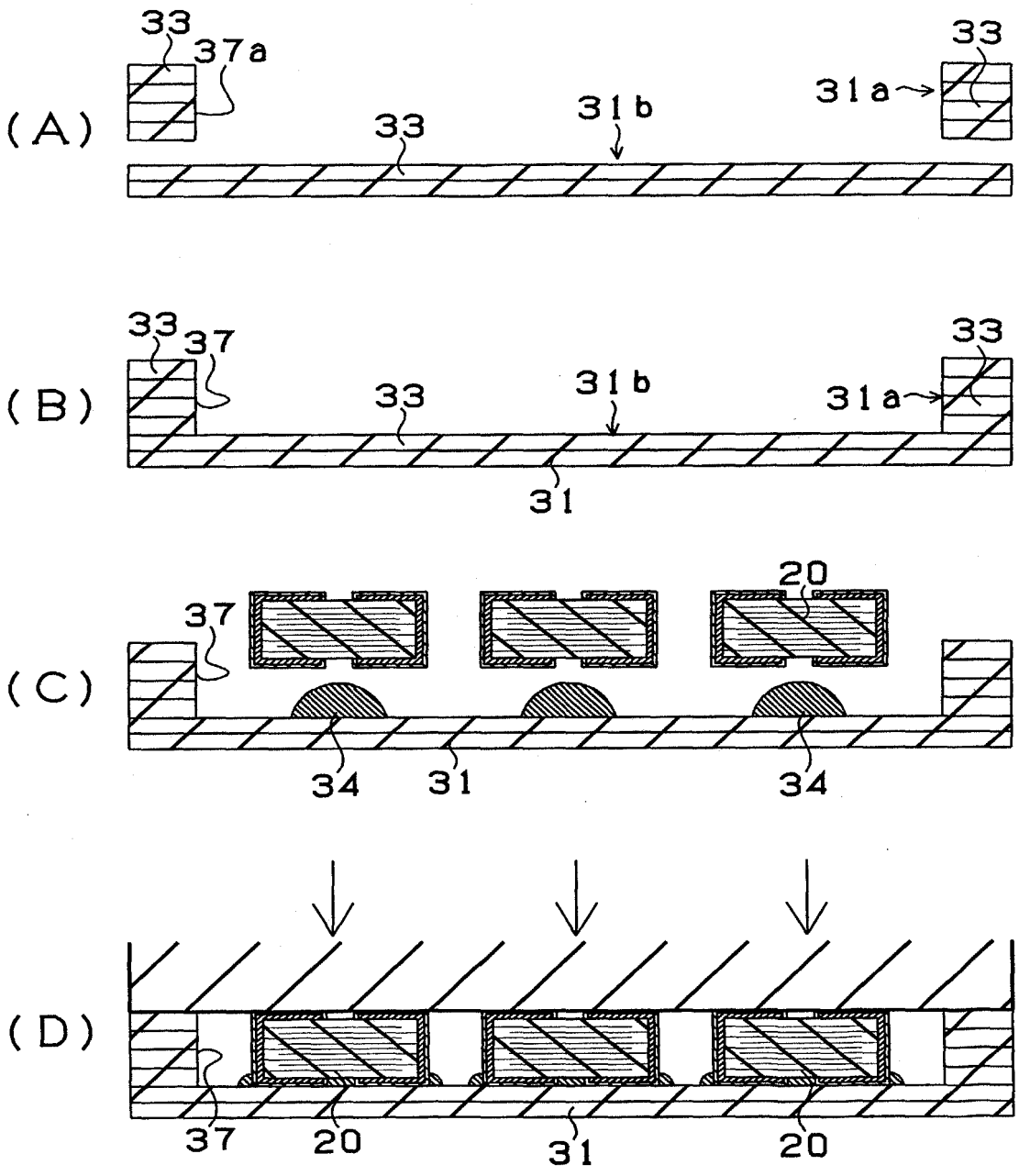

Fig. 10

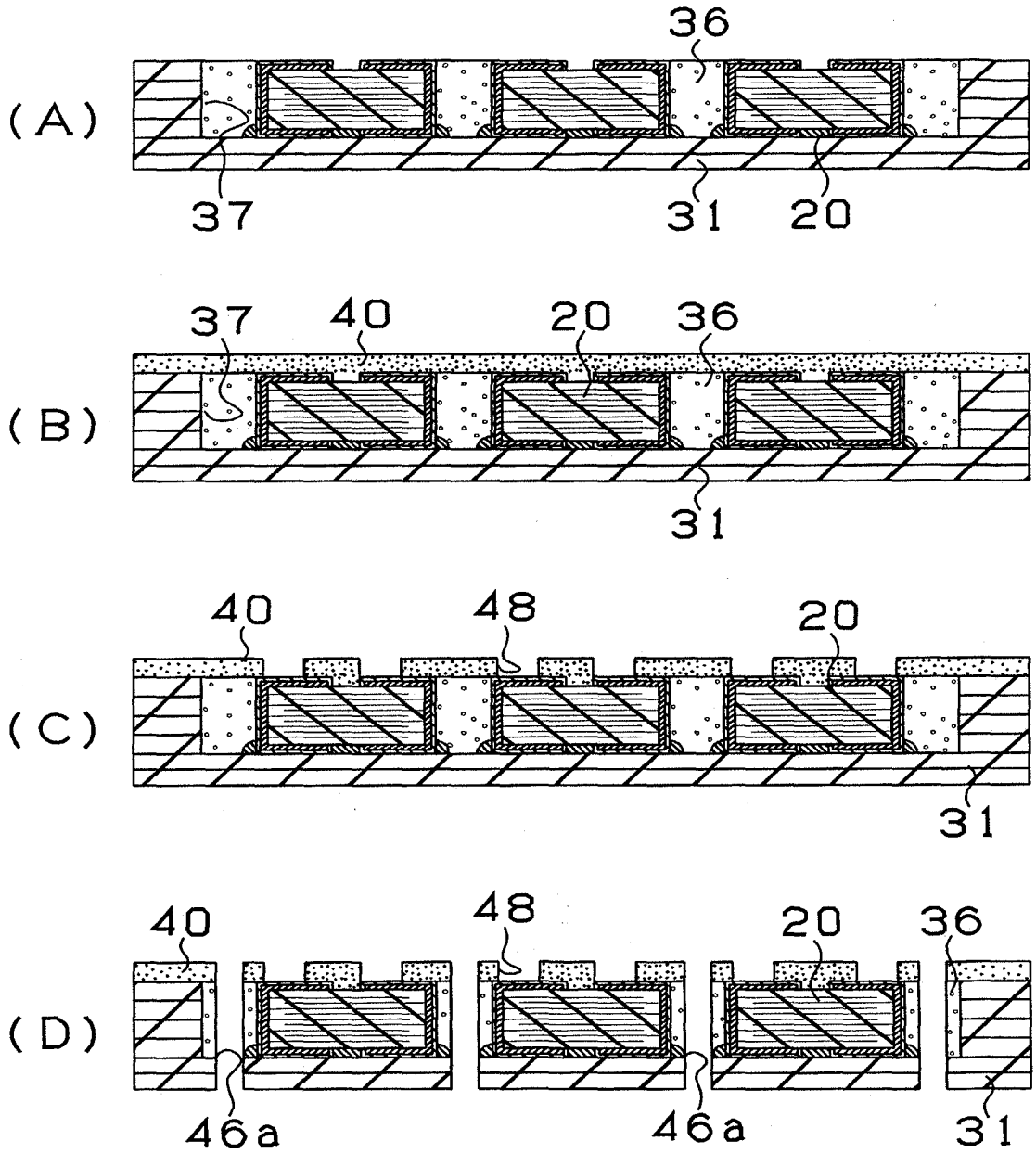

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Fig. 11

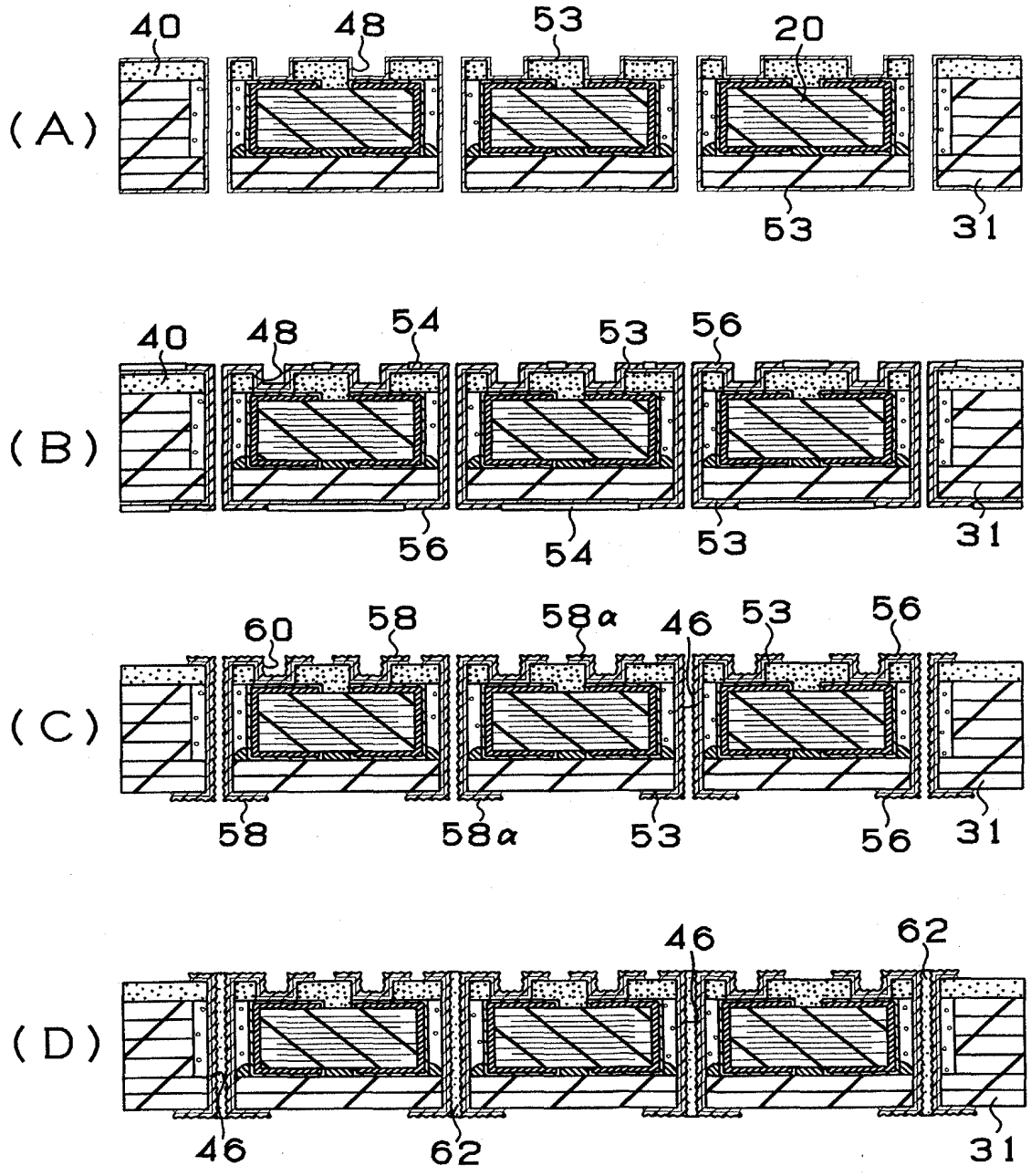

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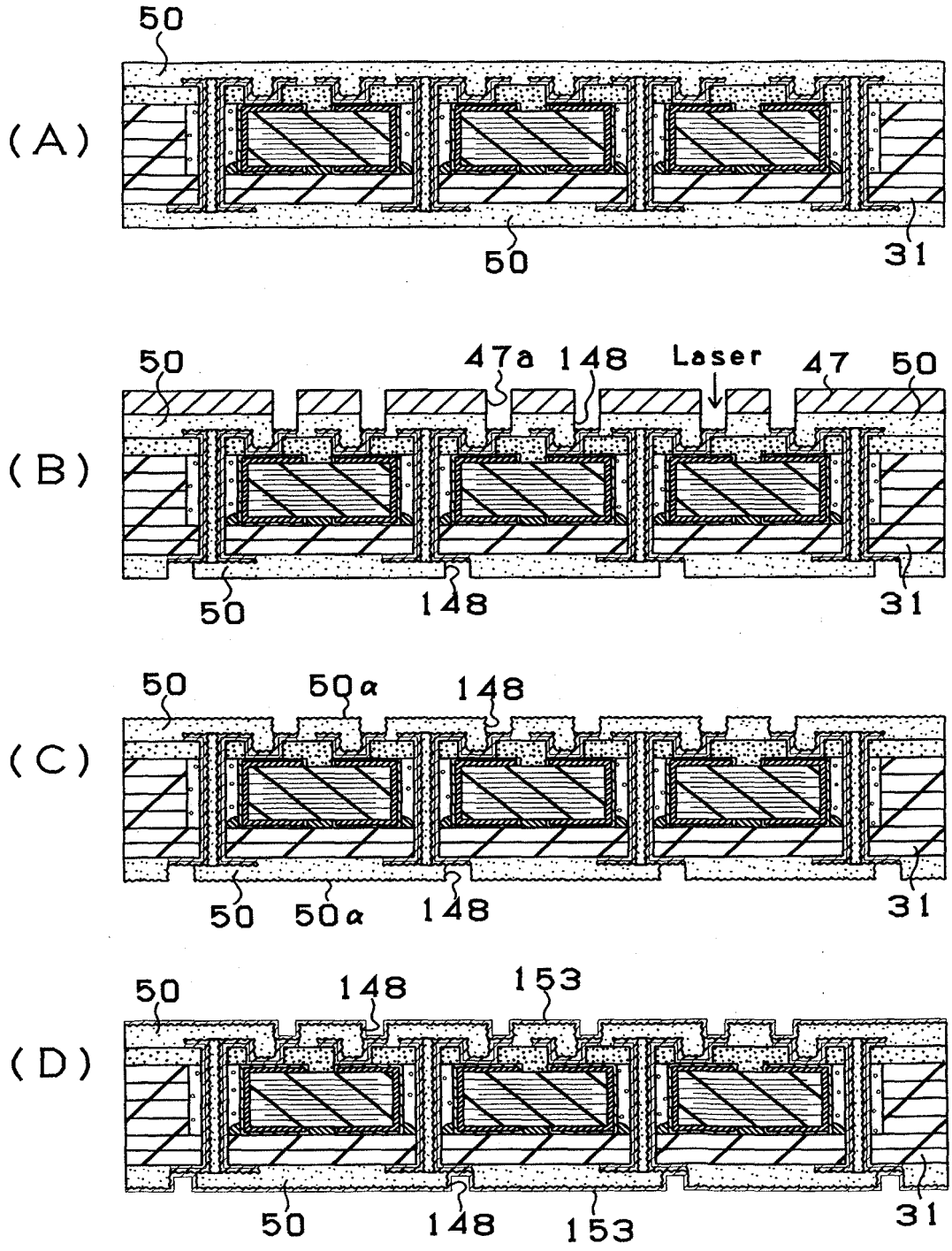
Fig. 12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(B)
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47a
148
Laser
47
50
50
148
31
(C)
50
50α
148
50
50α
148
31
(D)
50
148
153
50
148
153
31

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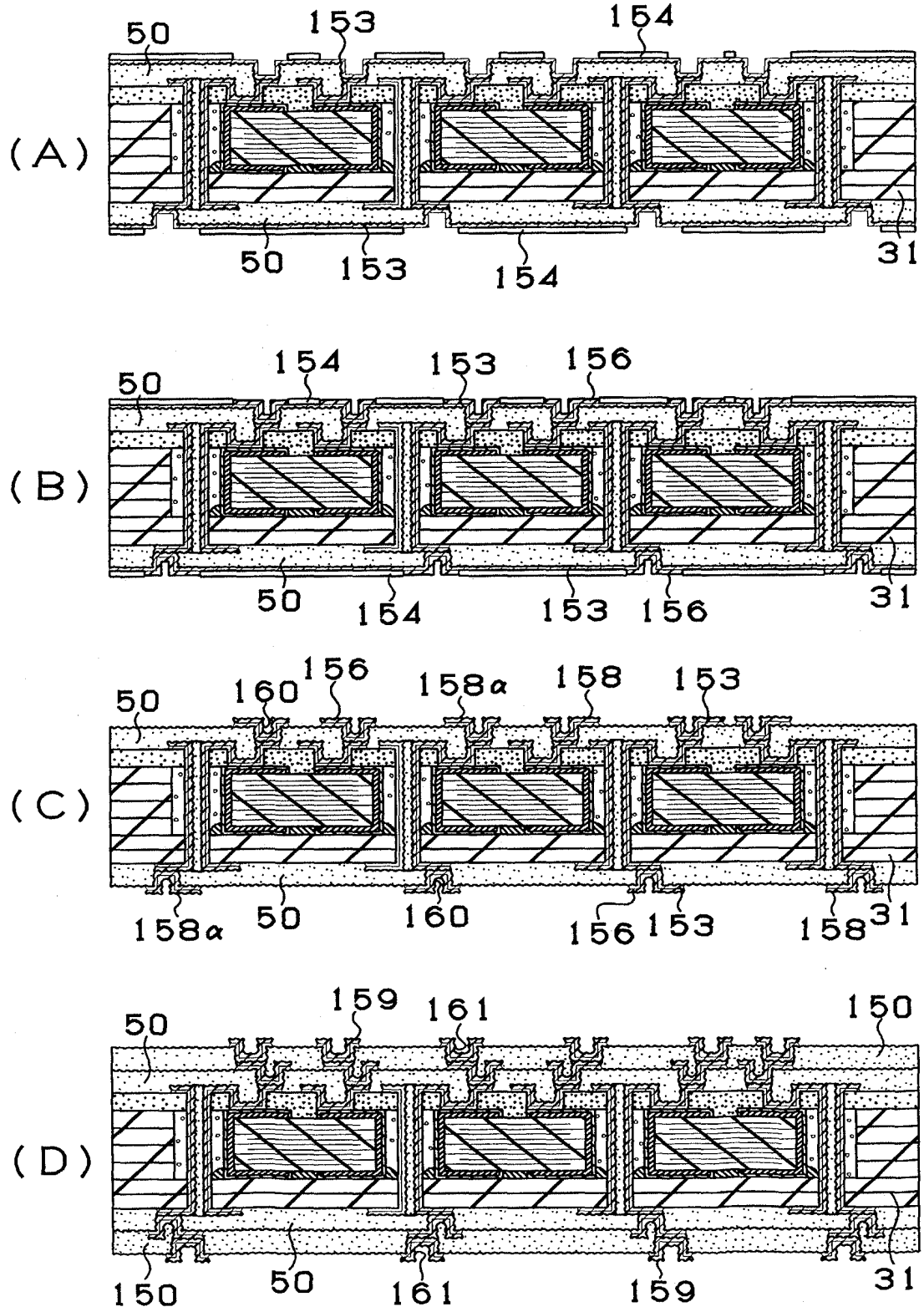
Fig. 13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(B)
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153
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31
(C)
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158α
158
153
158α
50
160
156
153
158
31
(D)
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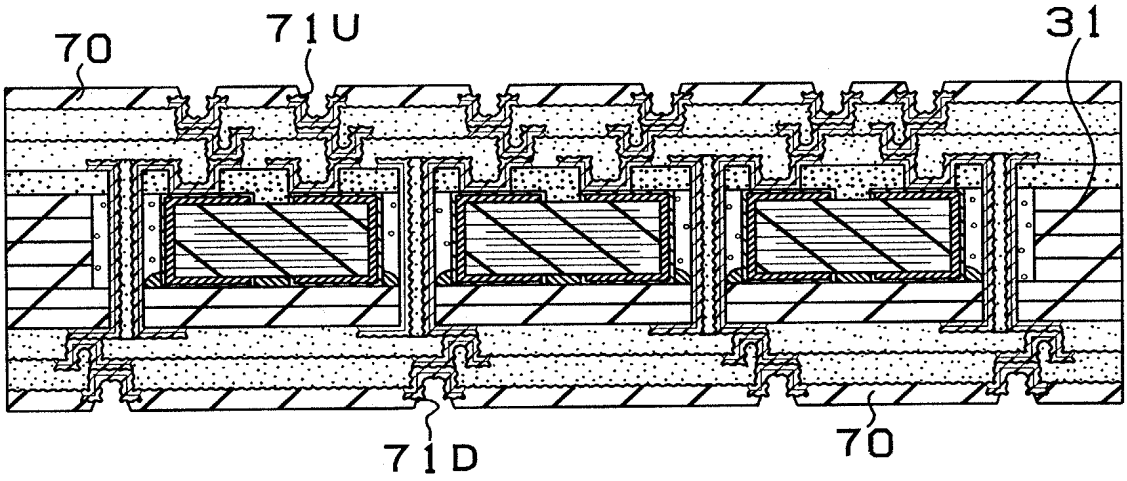
161
150
50
150
50
161
159
31

14/73
Fig. 14

(A)



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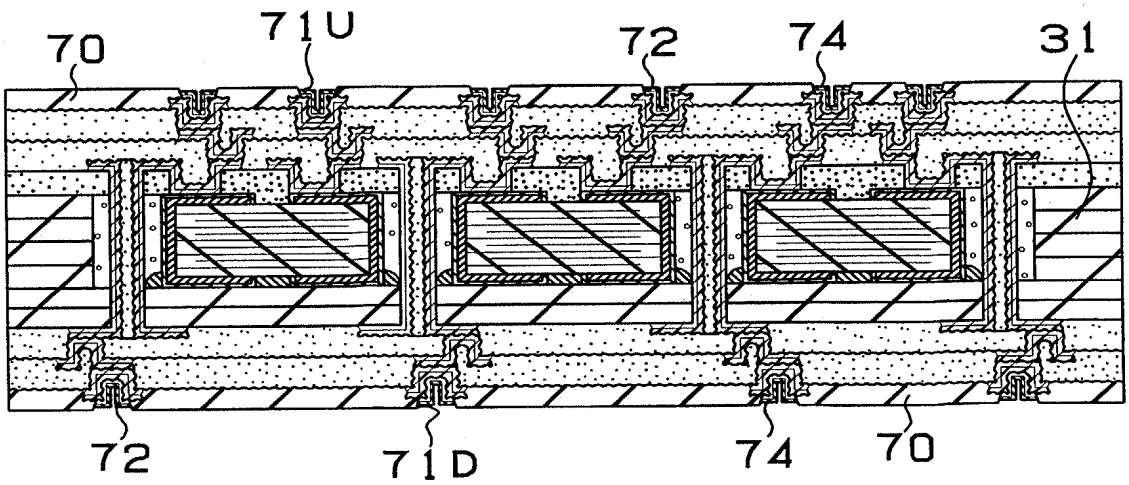

Fig. 15

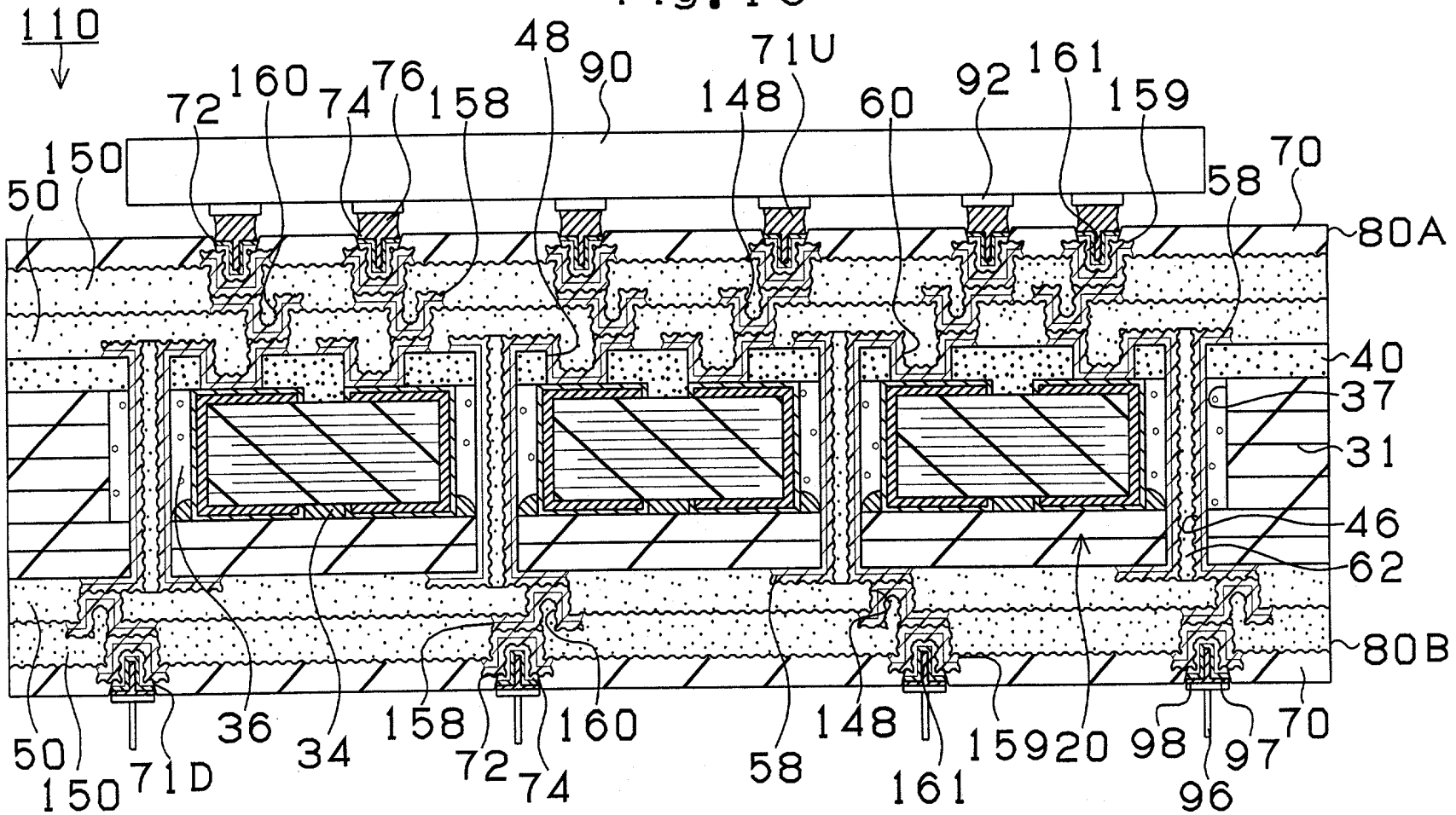

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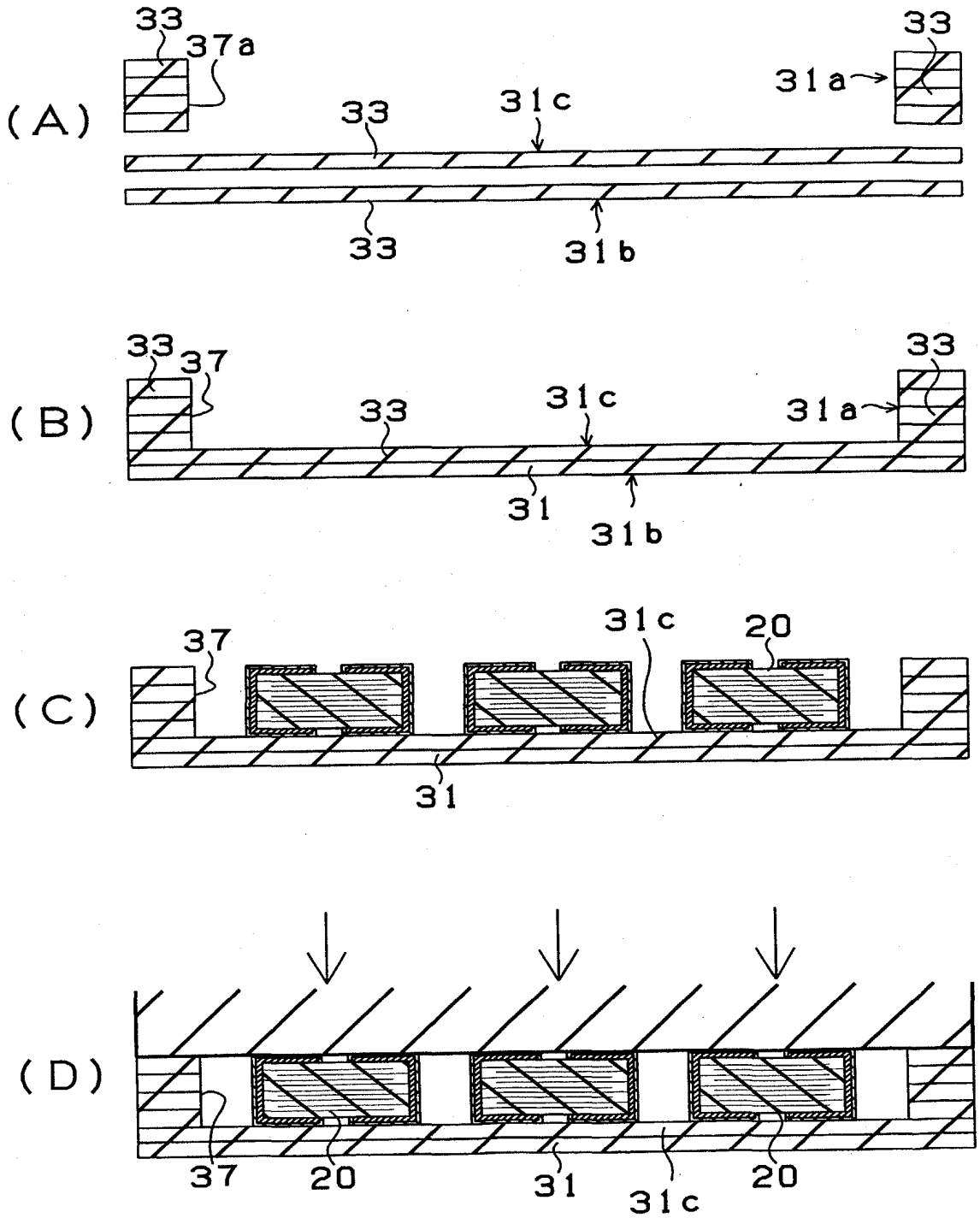
Fig. 16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37a
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31c
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31a
33
31b
(B)
33
37
33
31c
33
31a
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31b
(C)
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31c
20
31
(D)
37
20
31
31c
20

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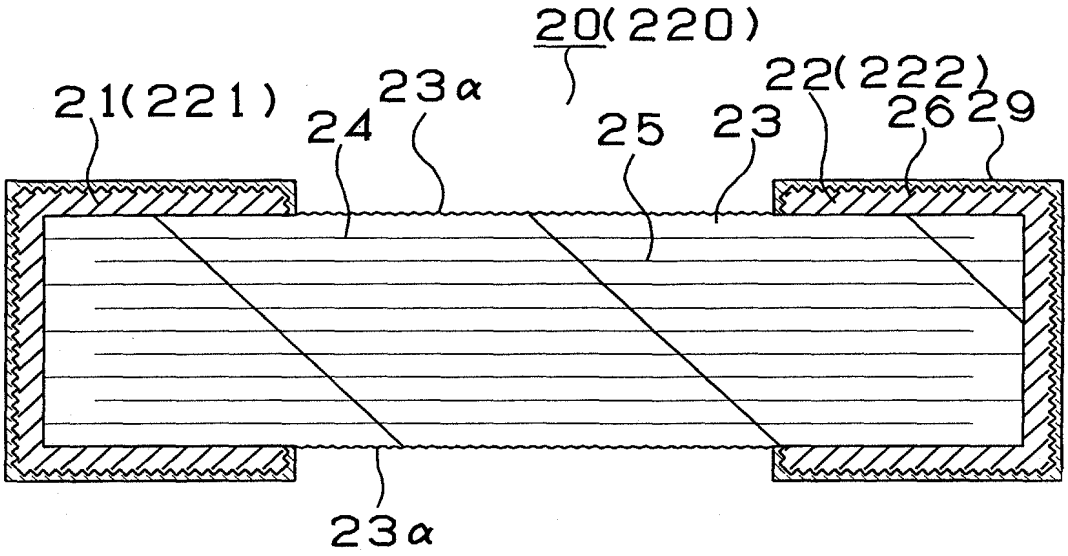
Fig. 17

(A)



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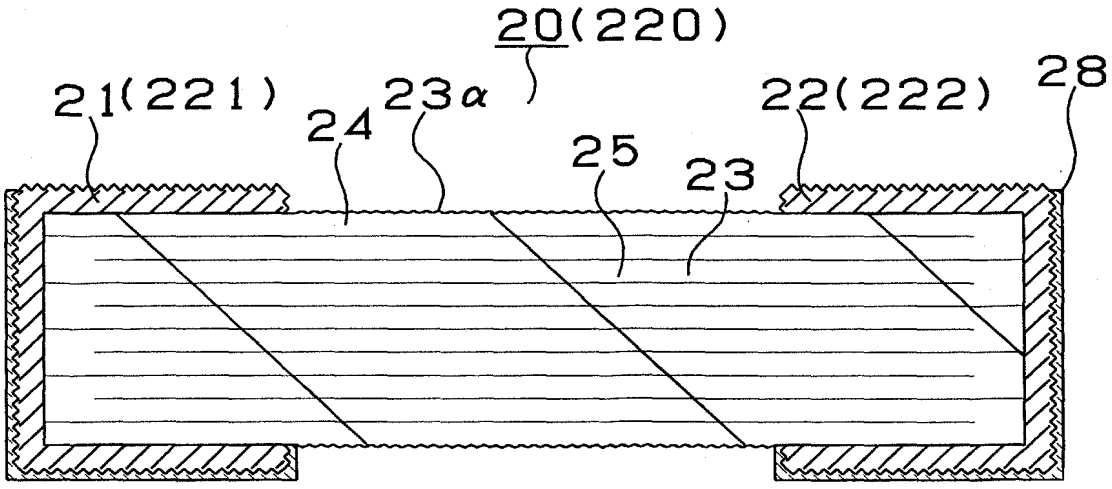
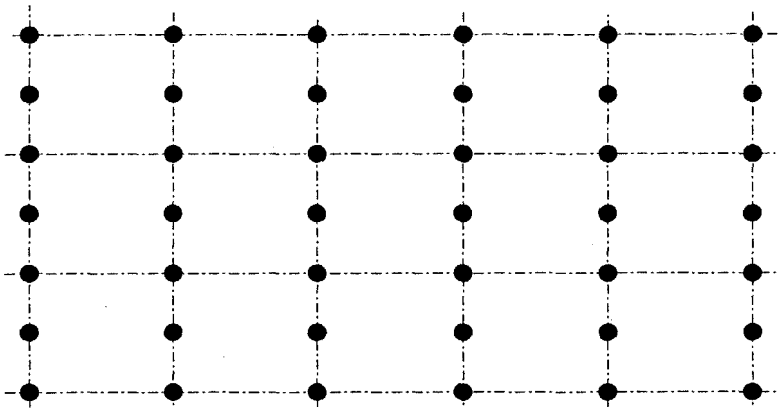


18/73
Fig. 18

(A)



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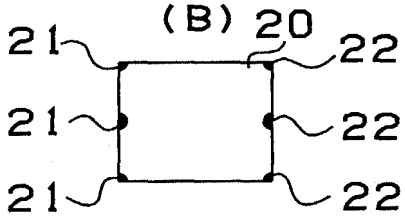

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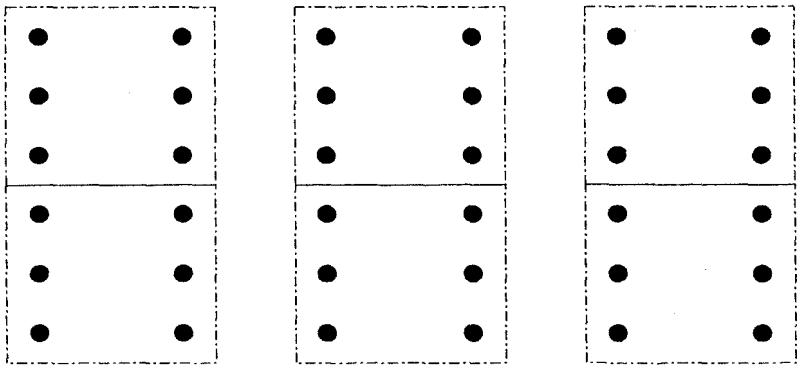

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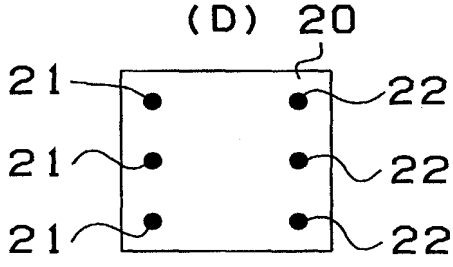

09/830361

Fig. 19

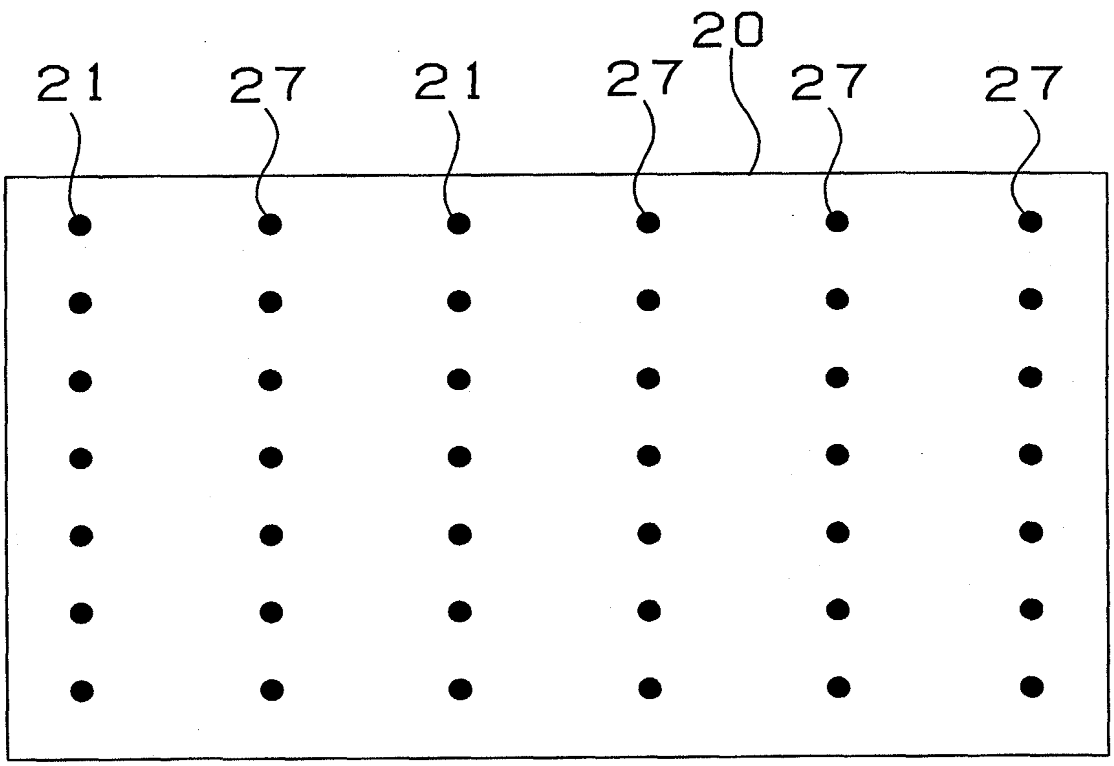

Fig. 20

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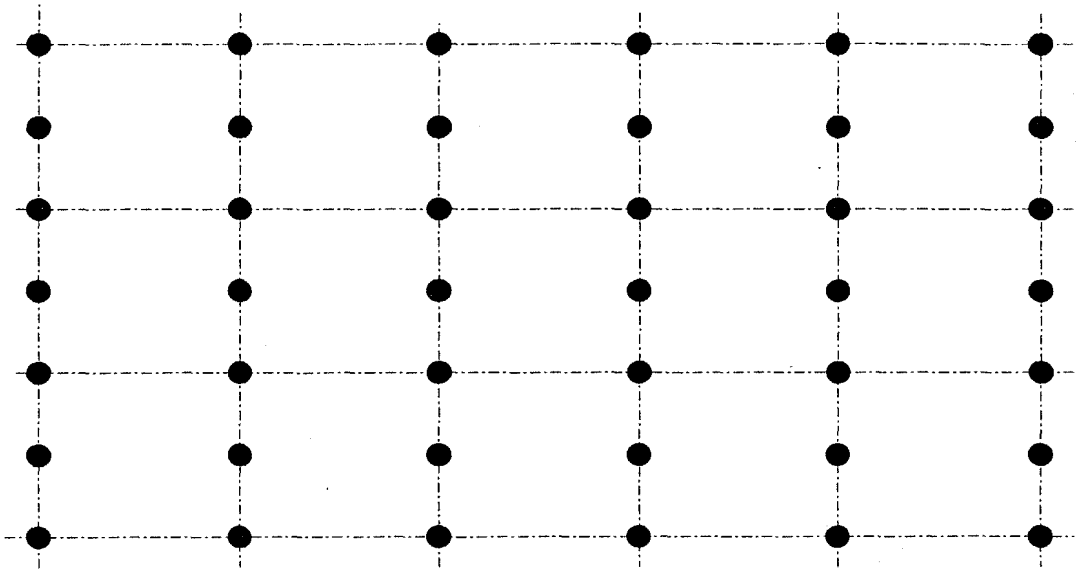

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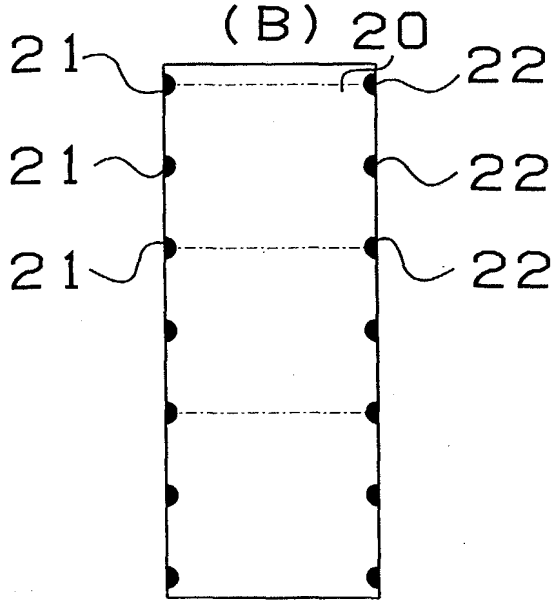


Fig. 21

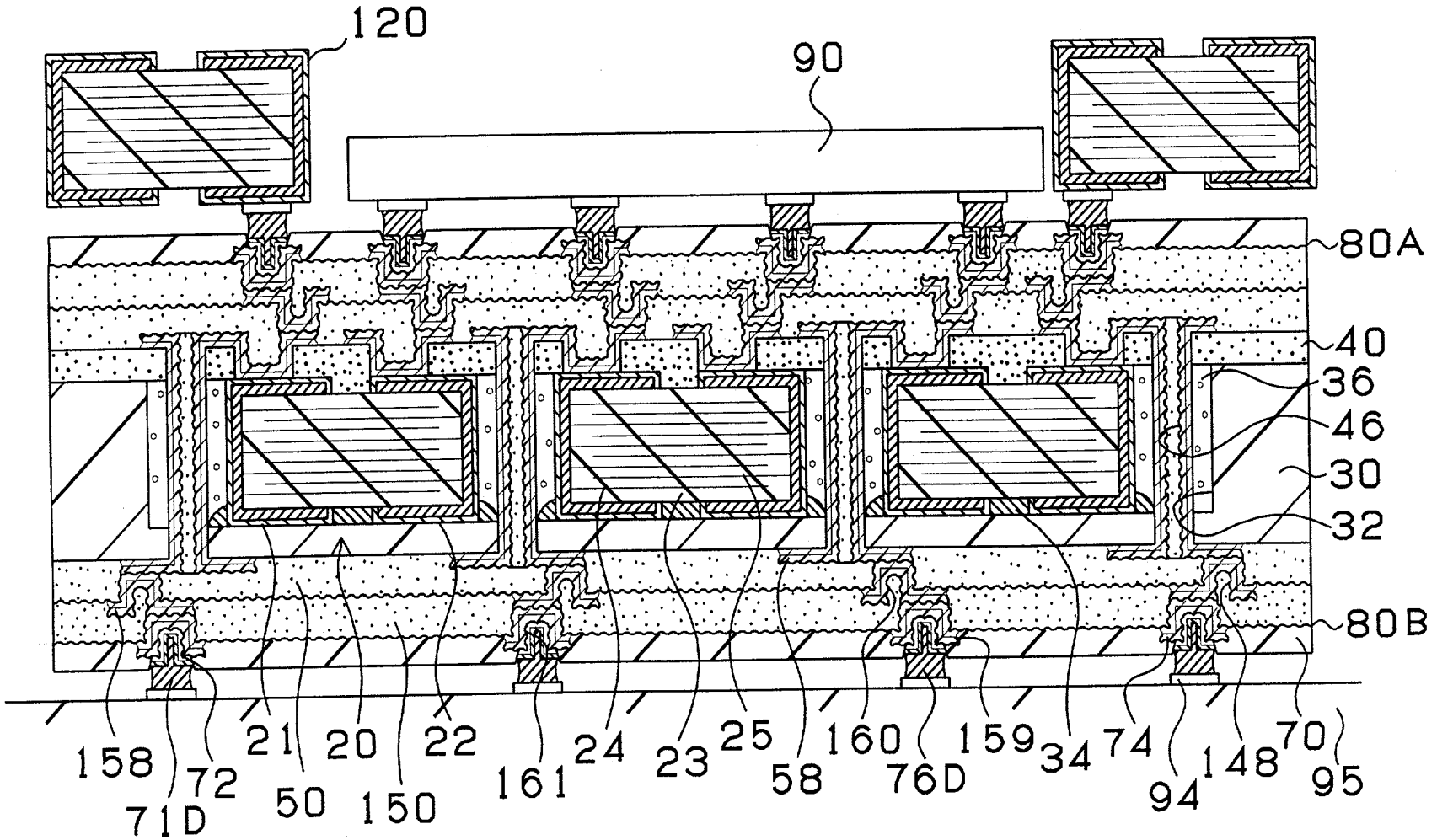


Fig. 22

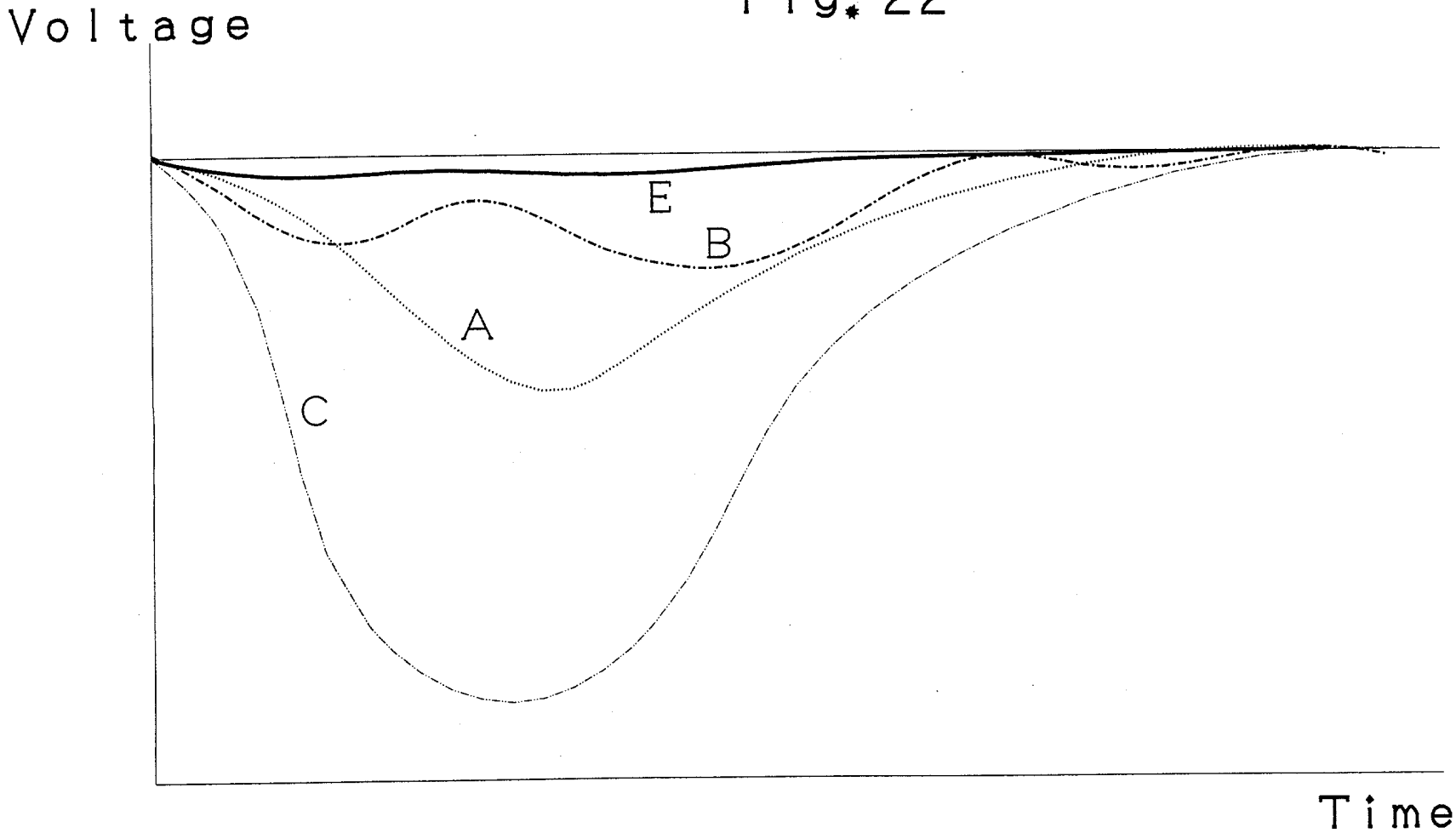


Fig. 23

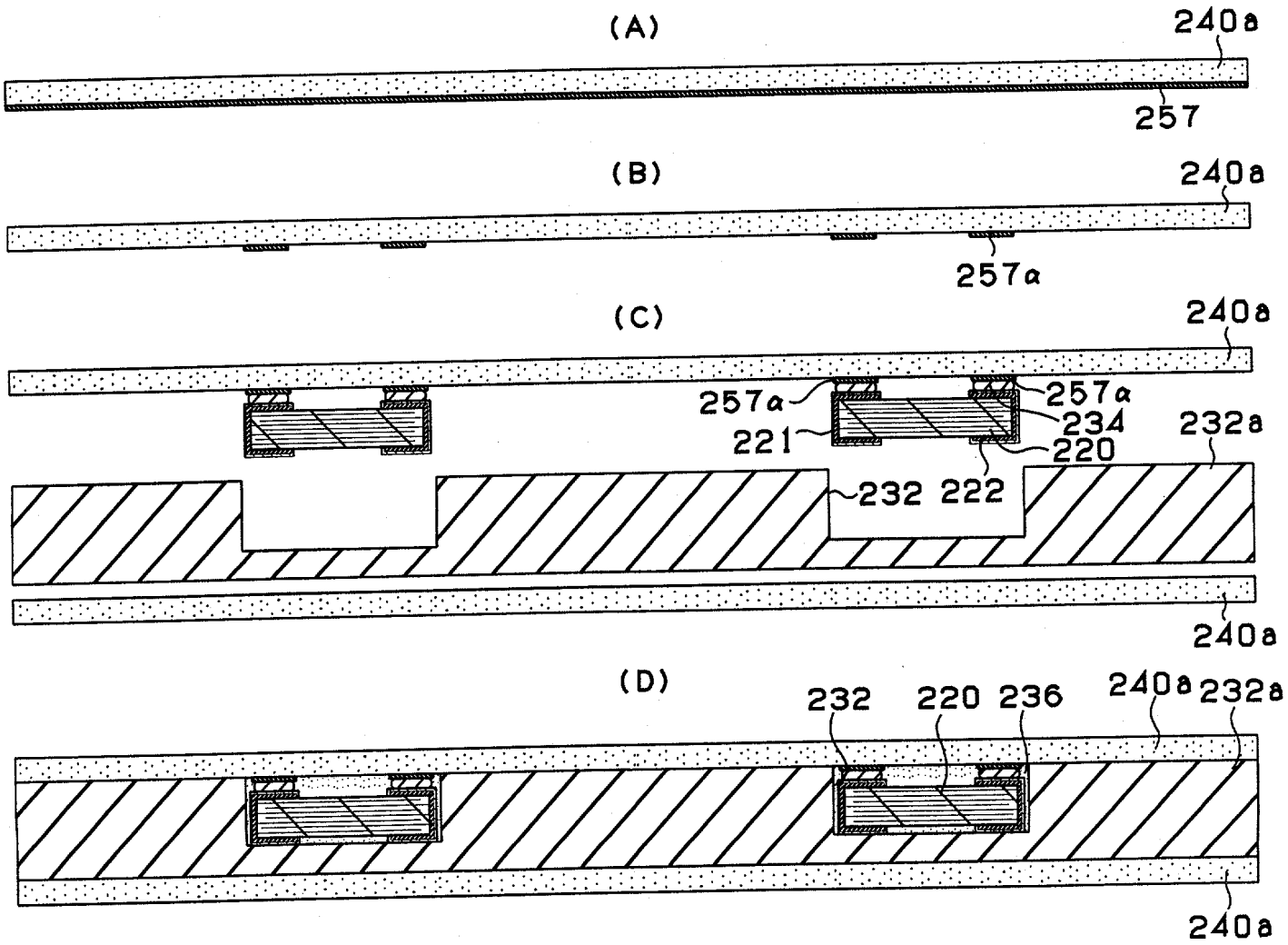


Fig. 24

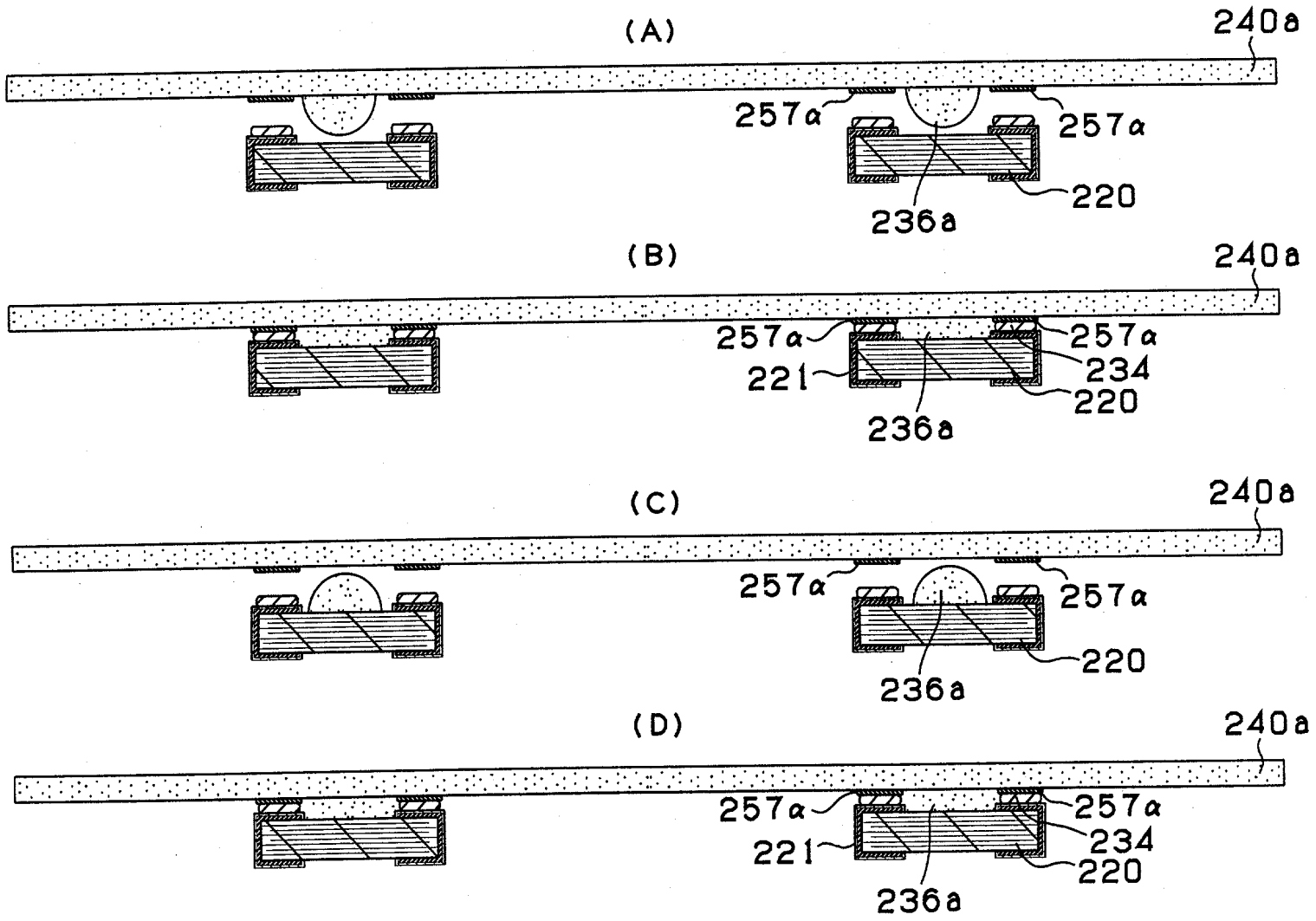


Fig. 25

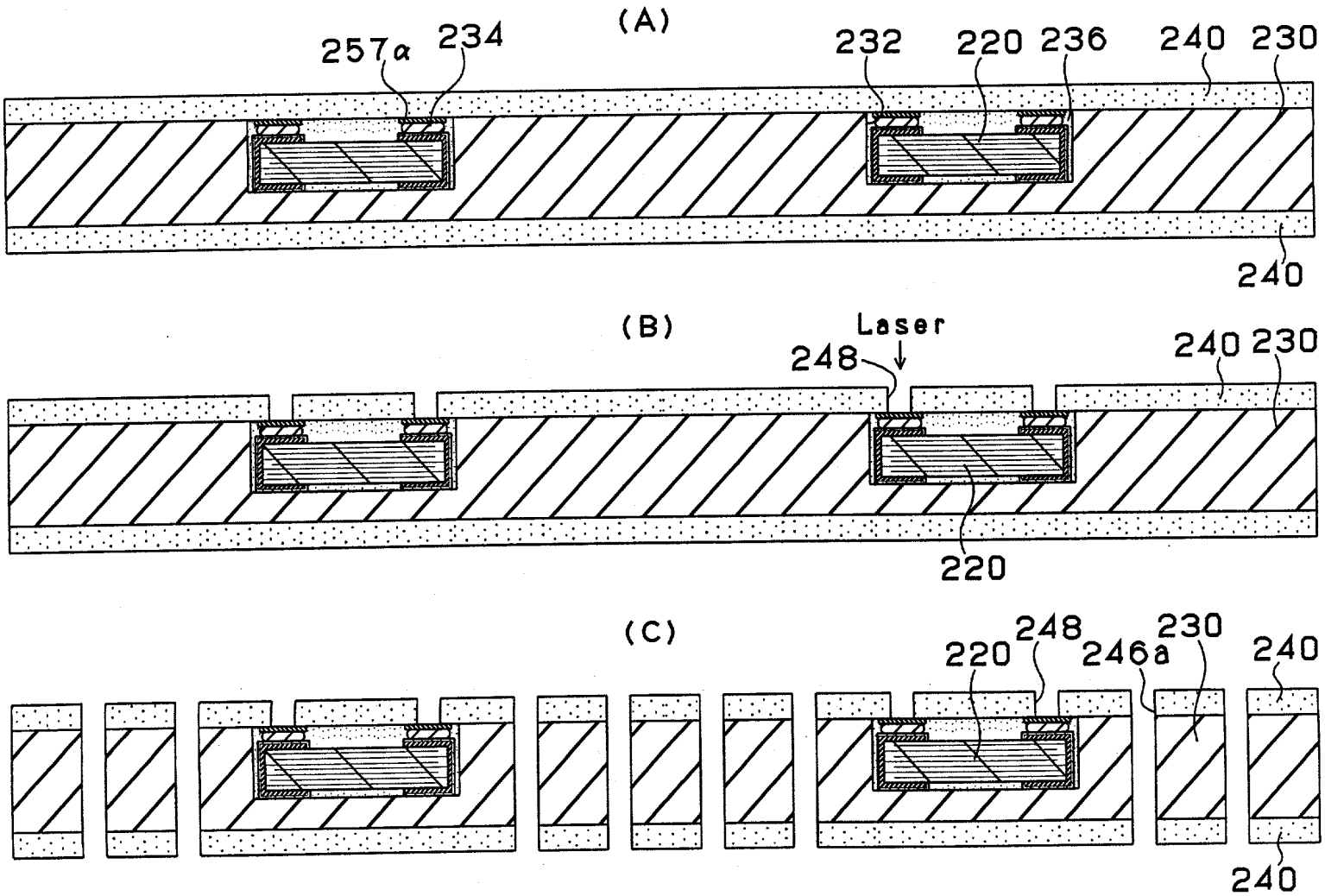
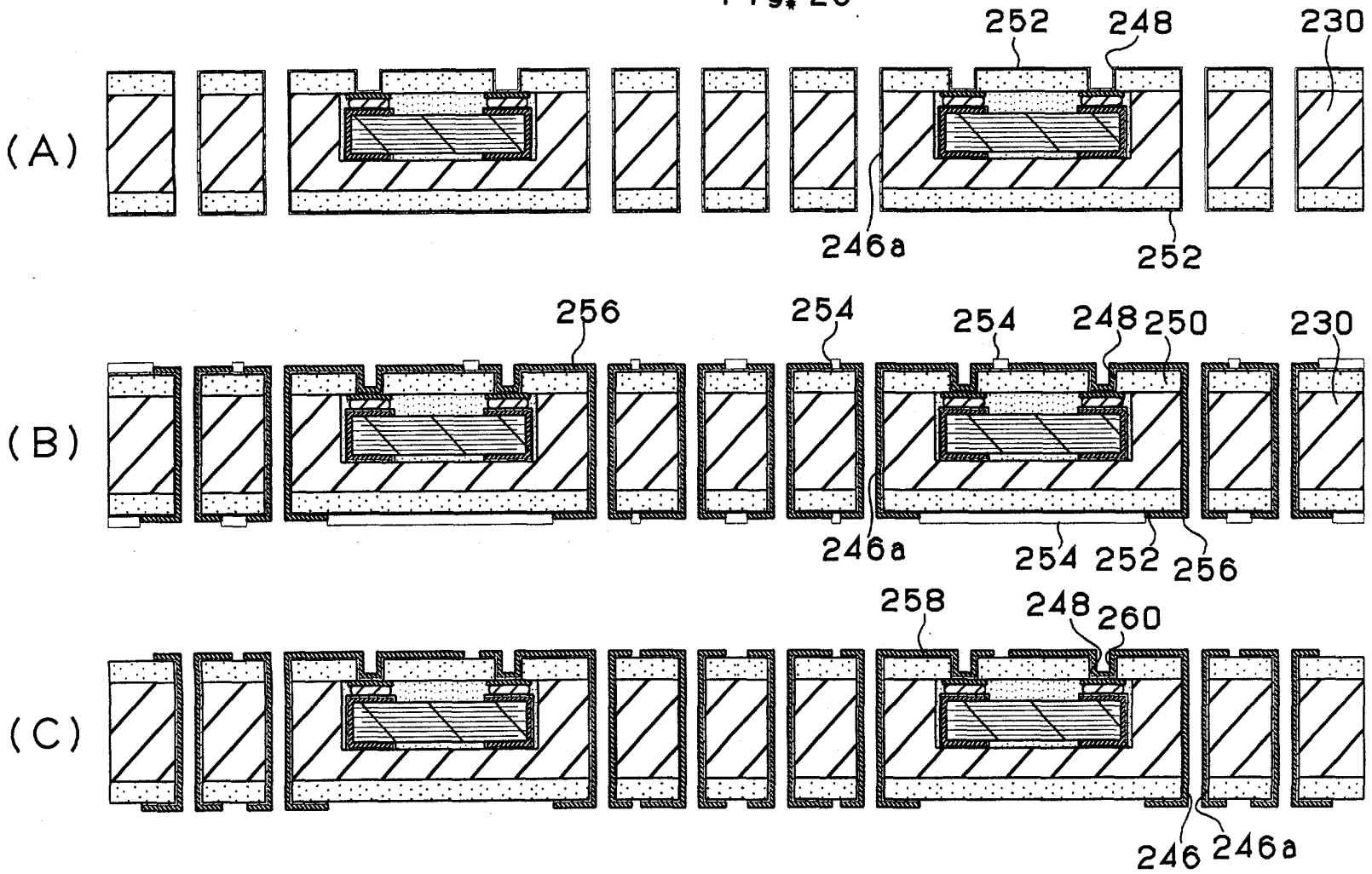


Fig. 26



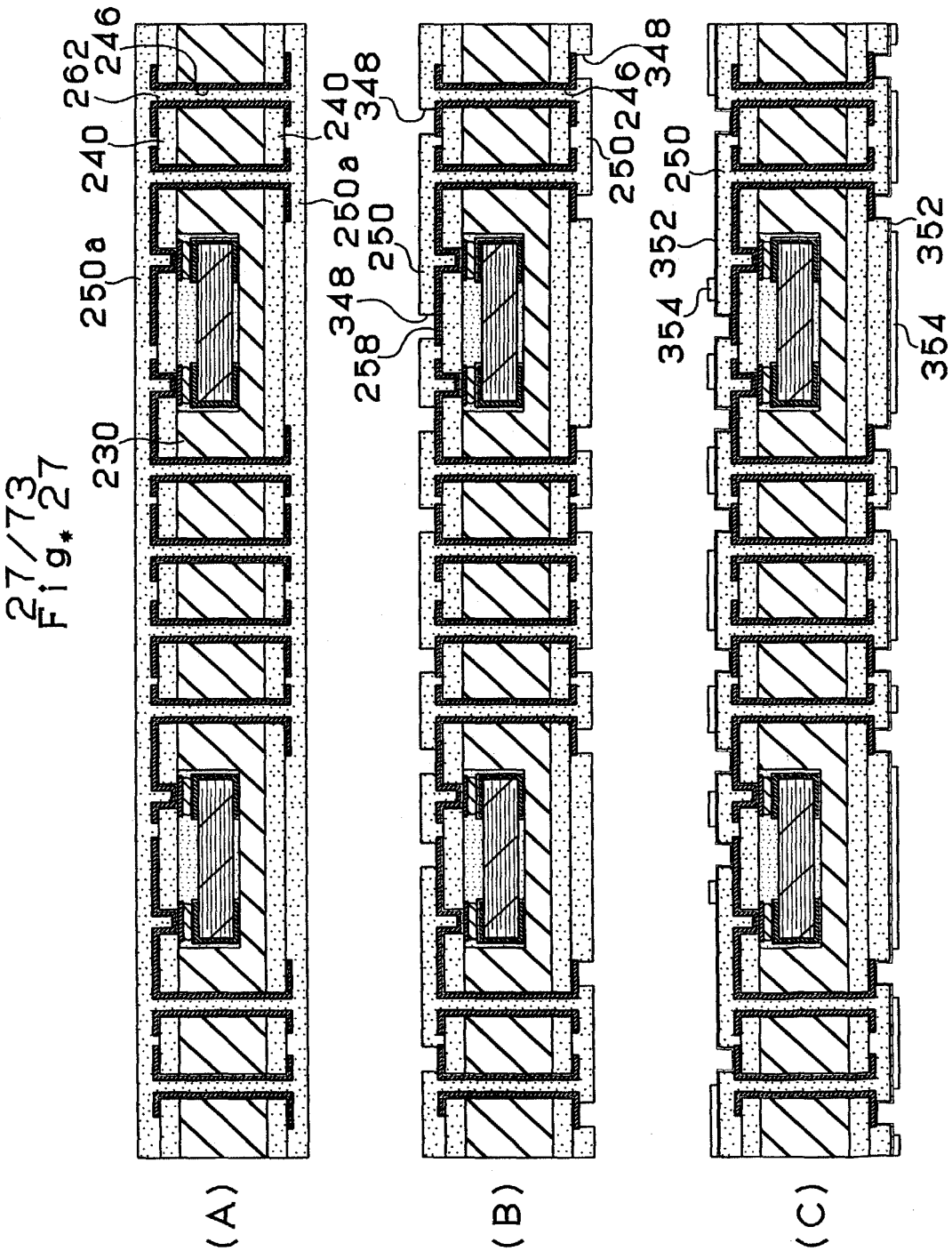


Fig. 27
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Fig. 28

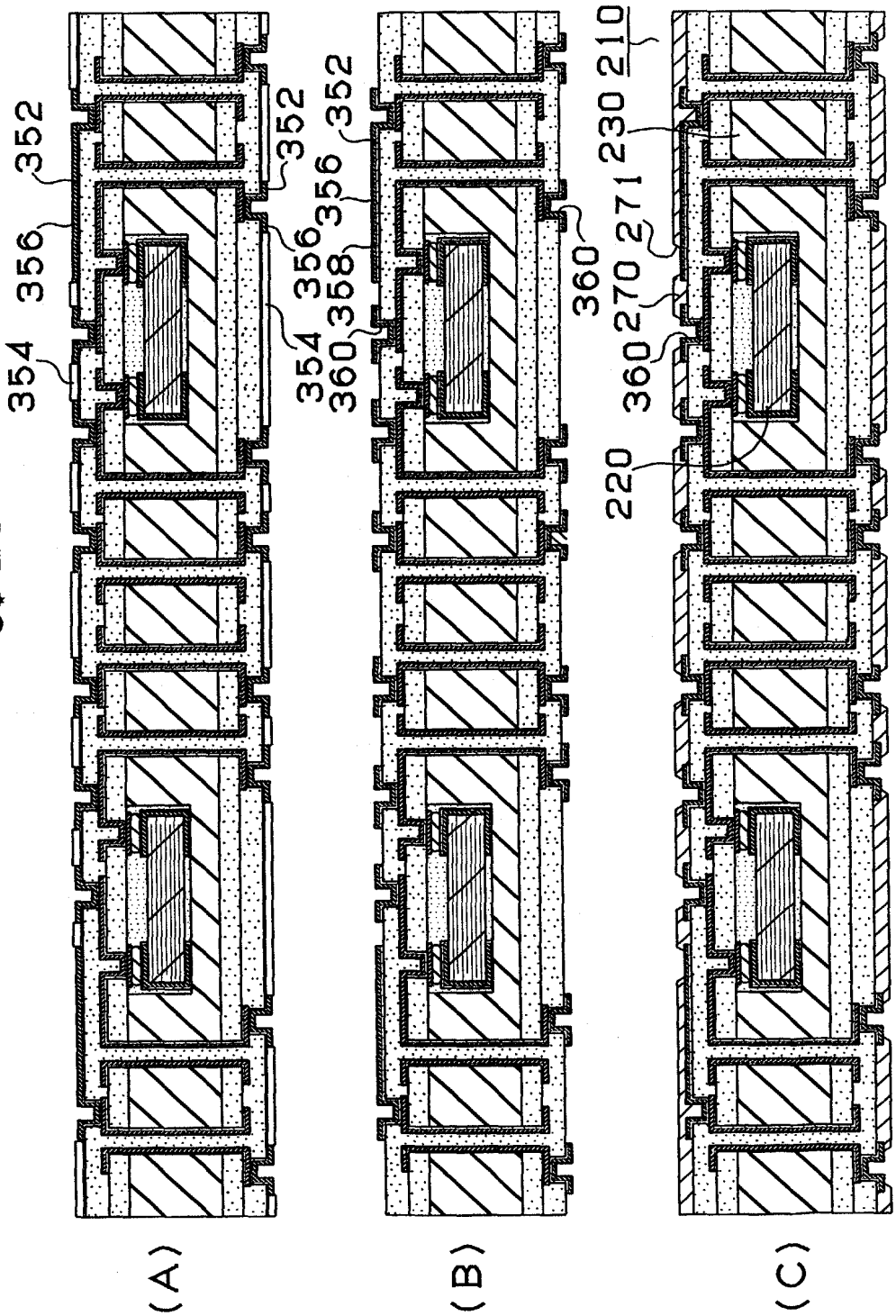

Fig. 29

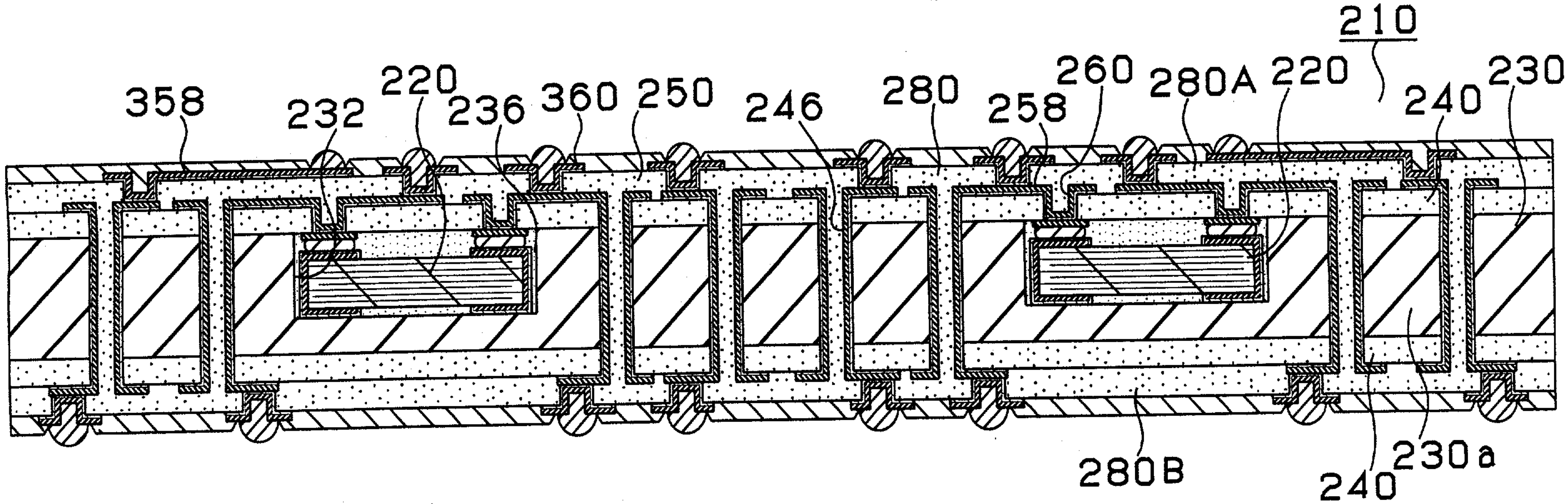

Fig. 30

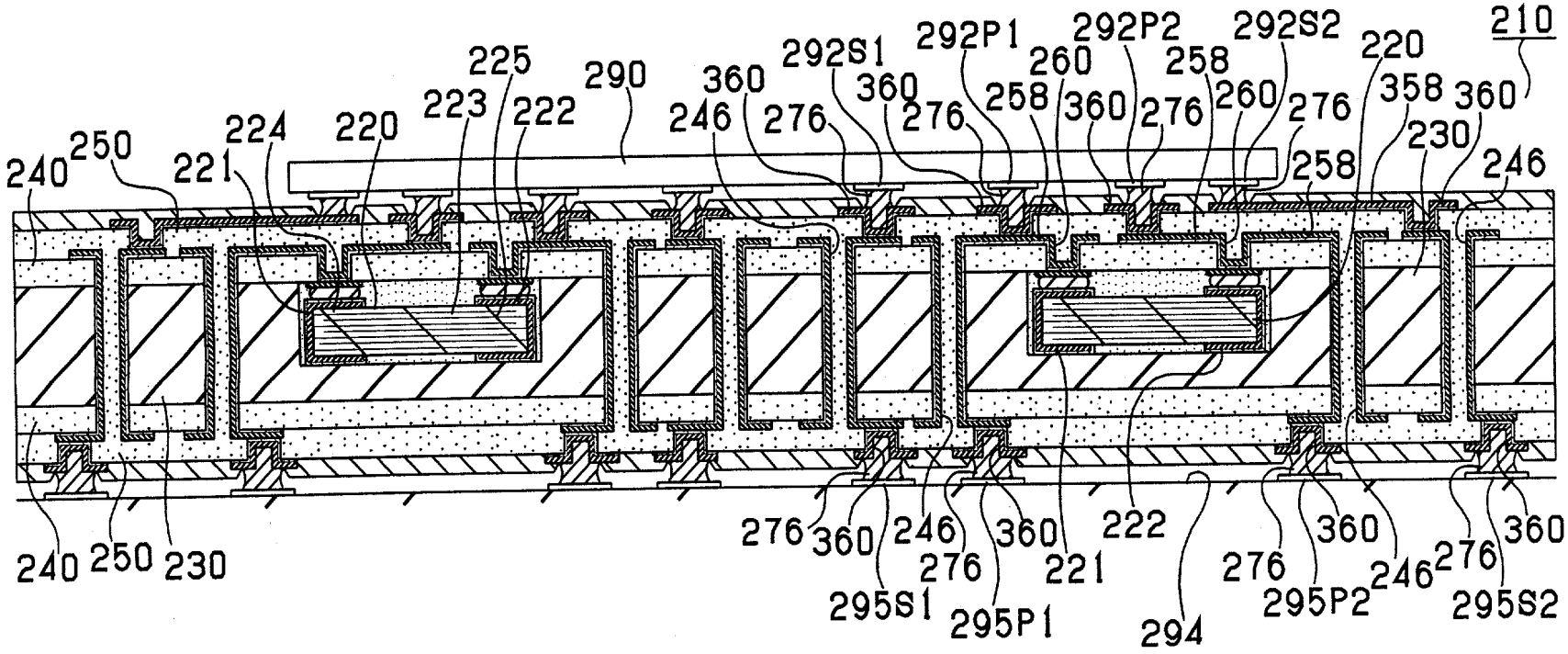

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Fig. 31

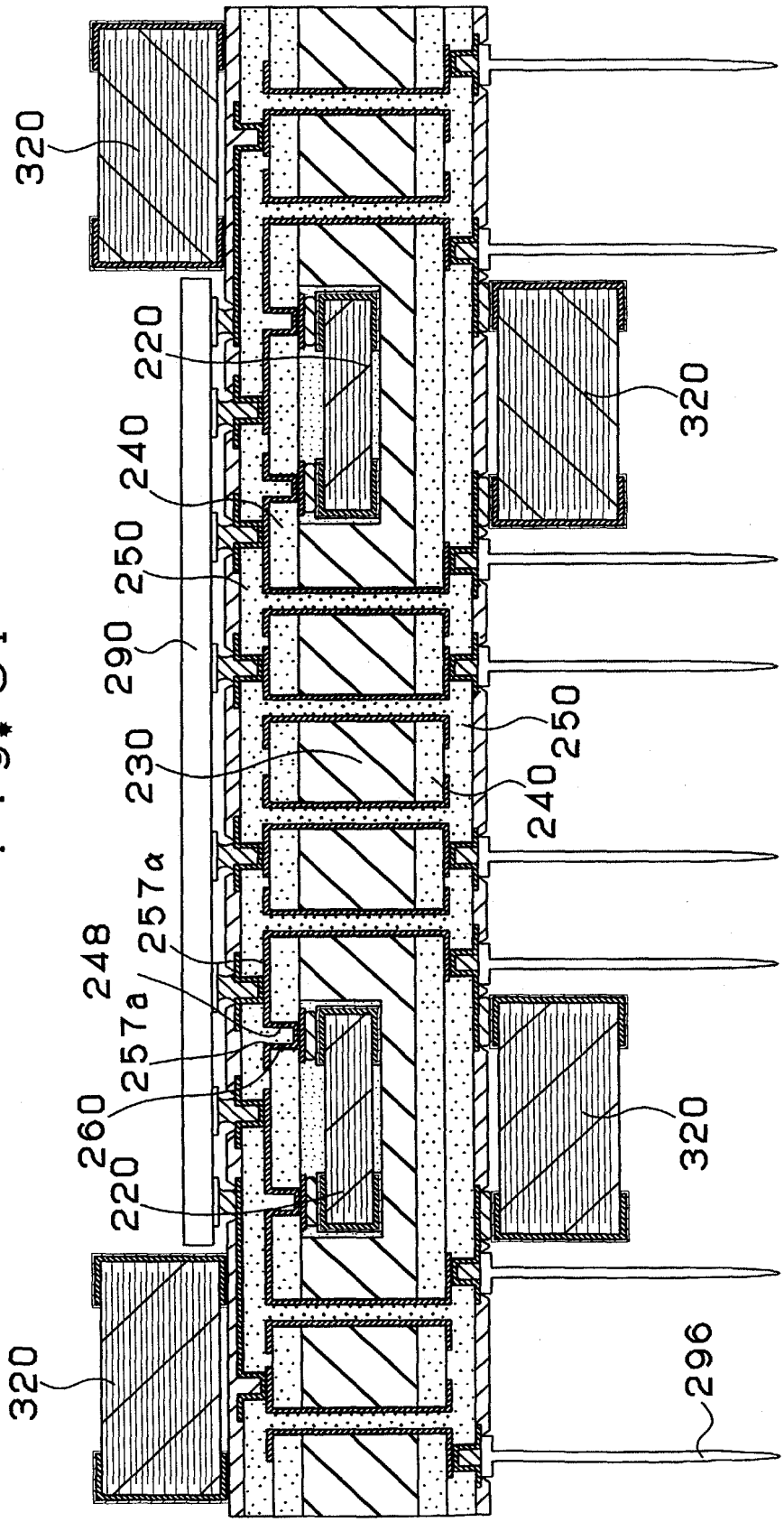

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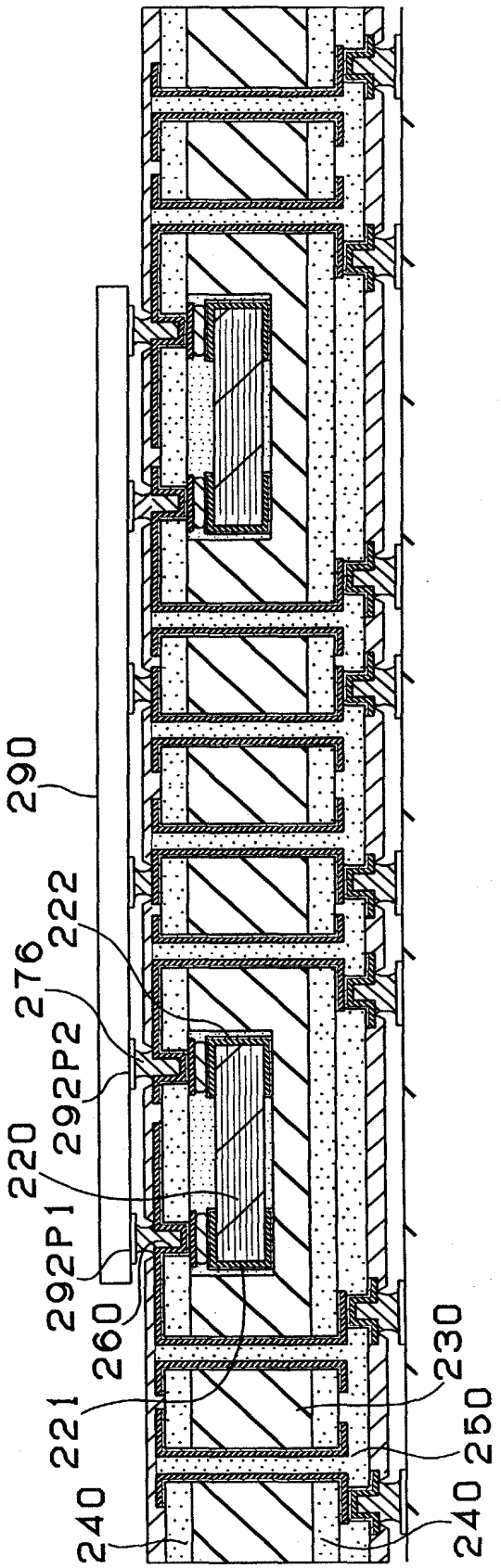
Fig. 32



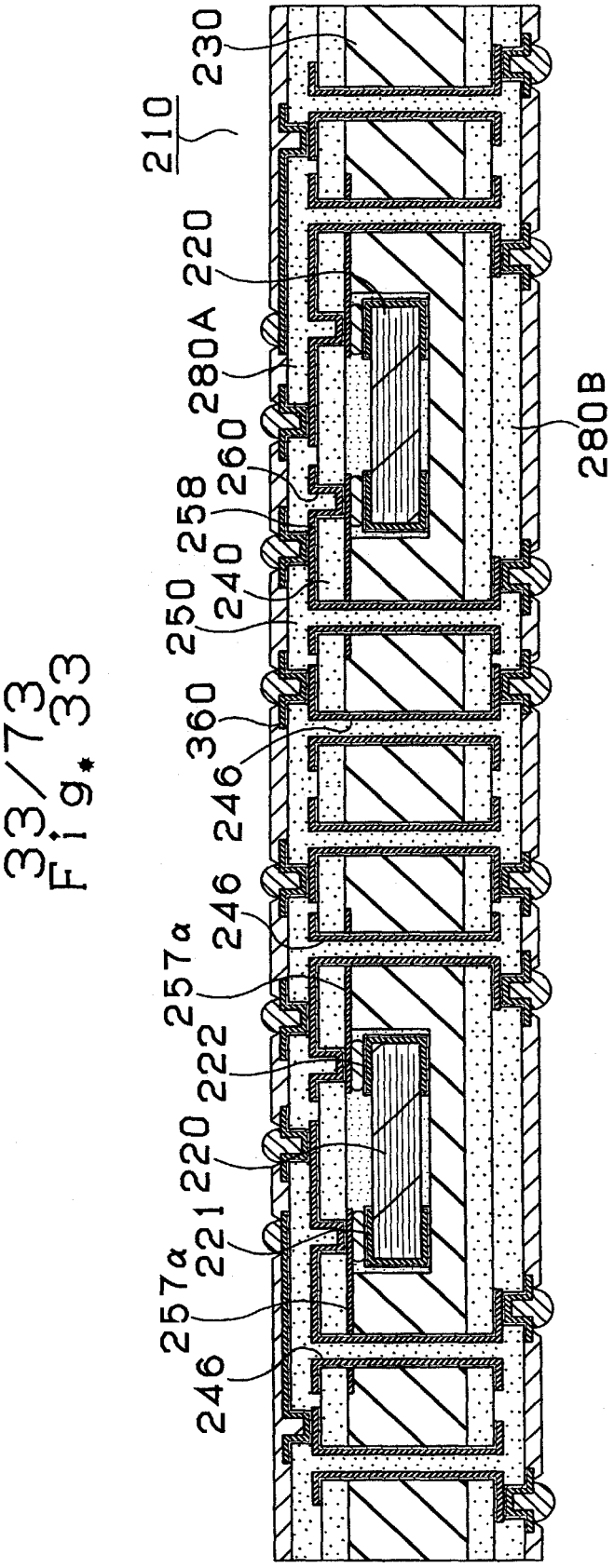

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Fig. 33

Fig. 34

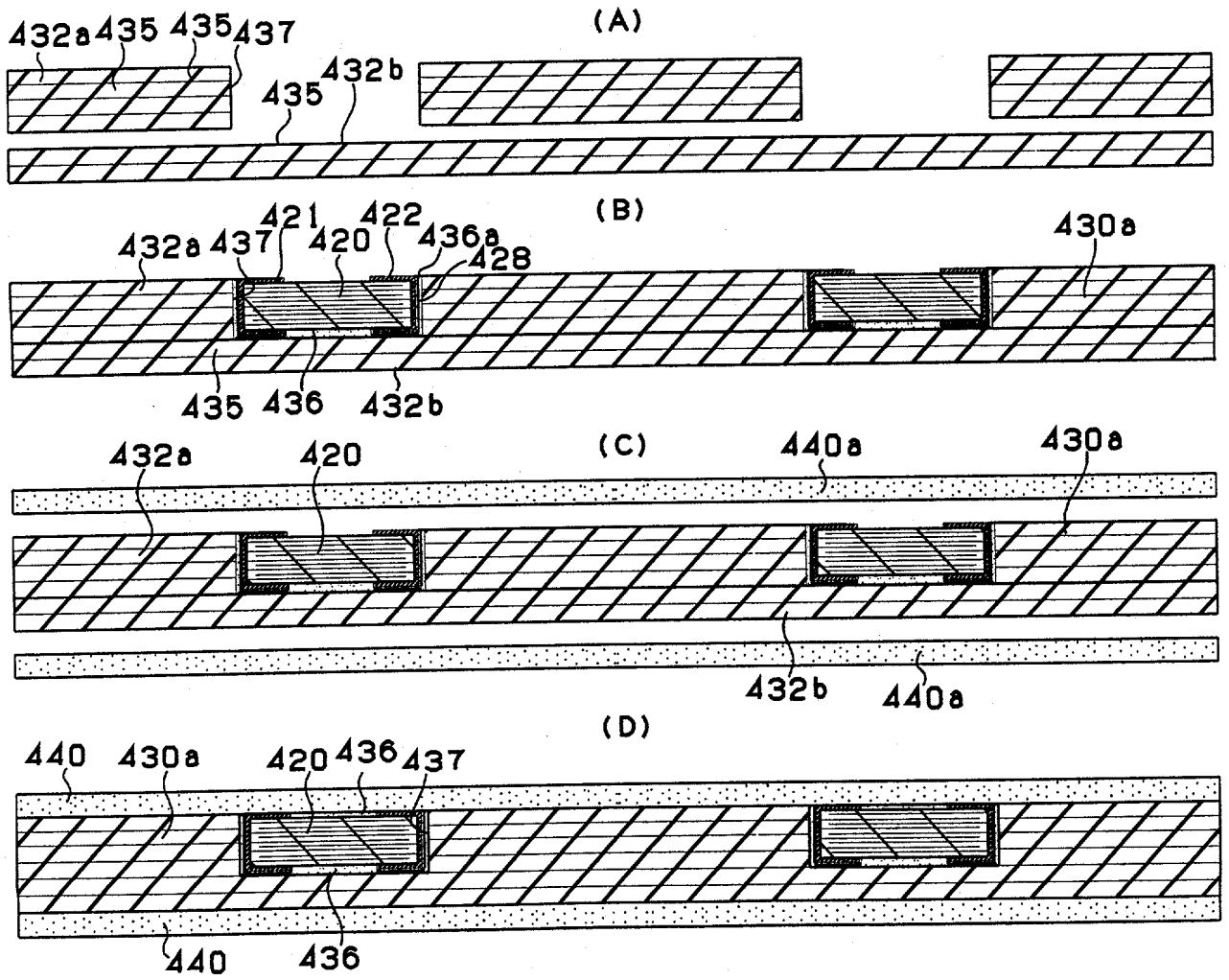


Fig. 35

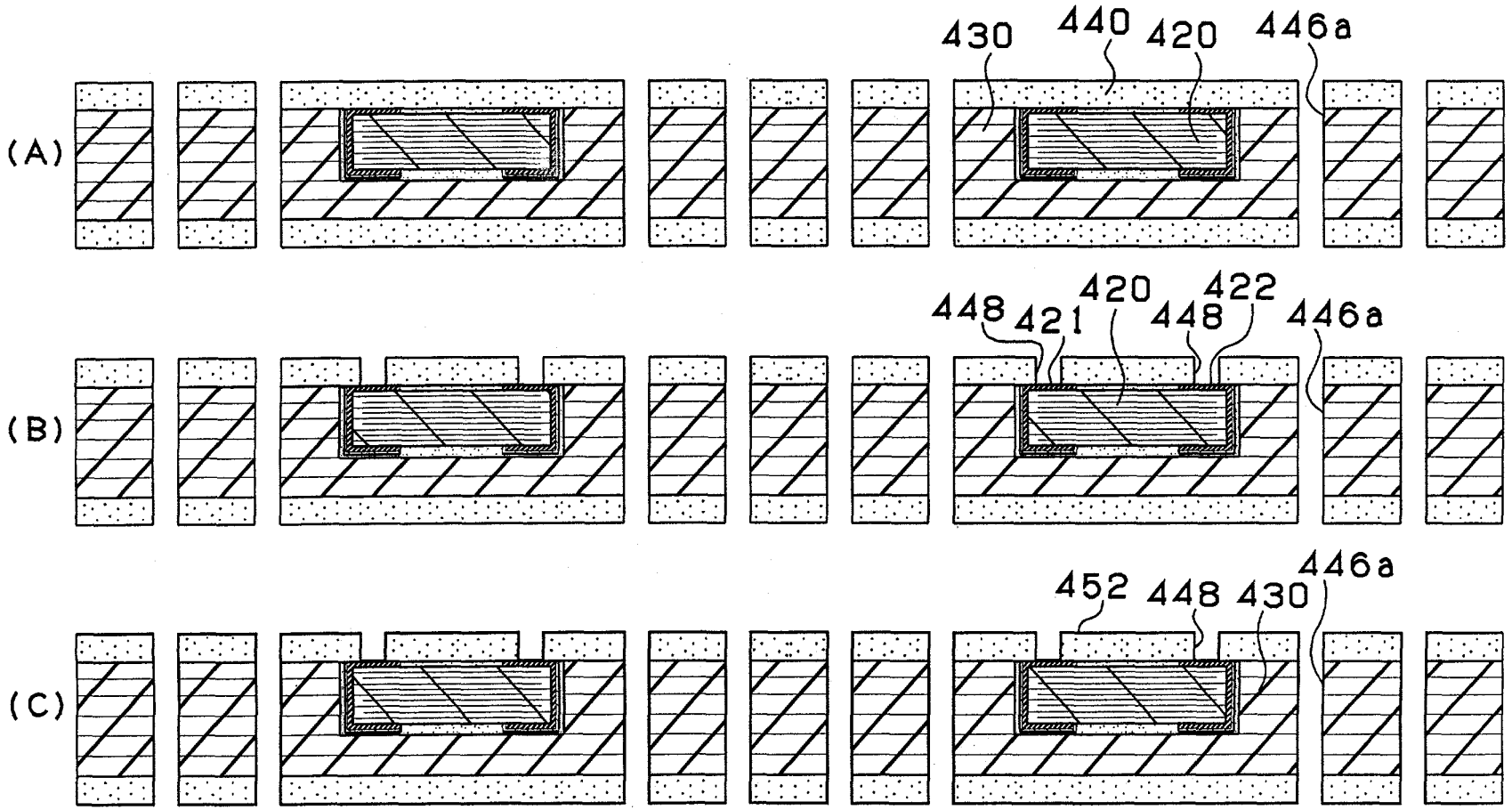


Fig. 36

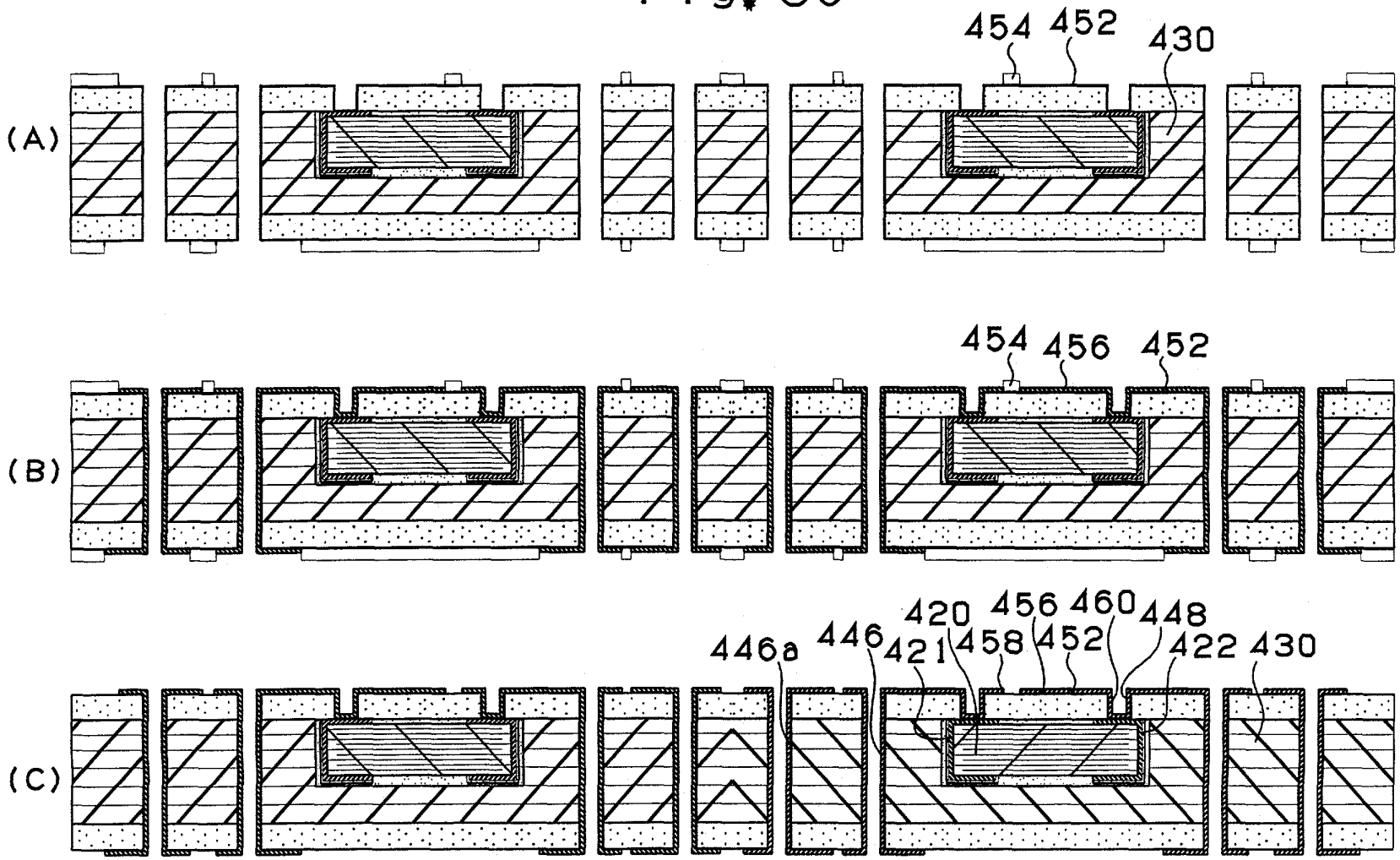


Fig. 37

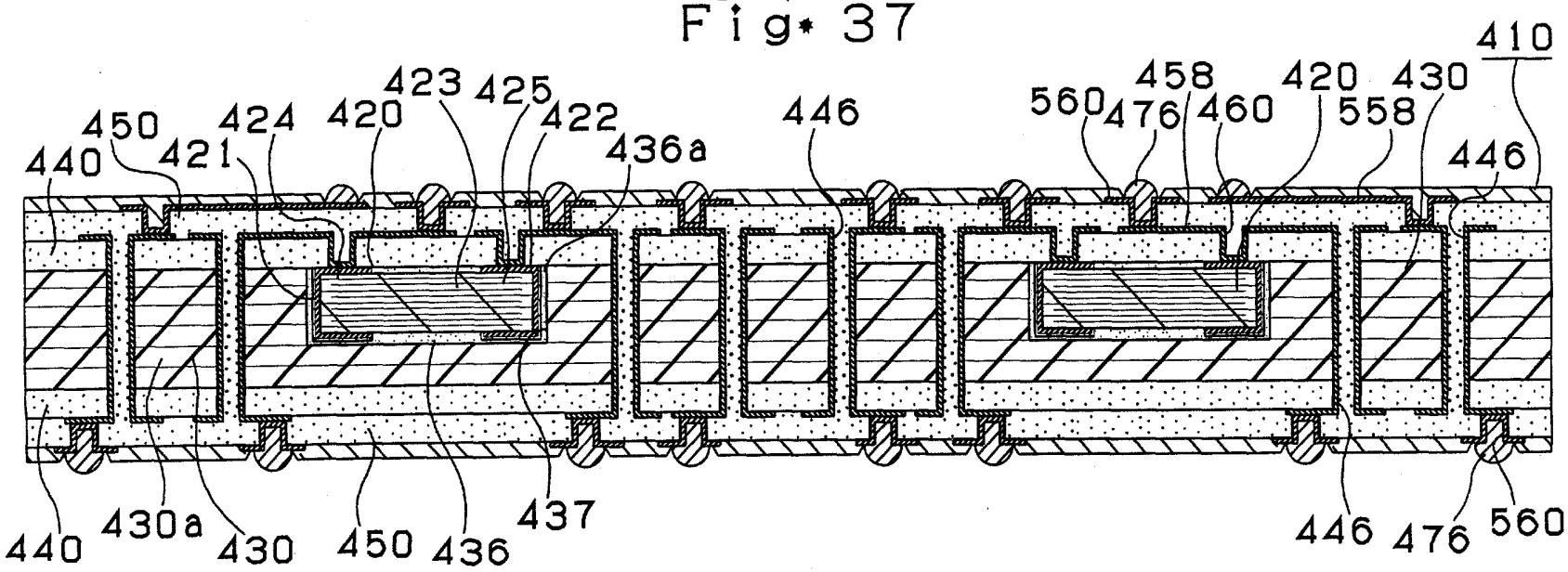
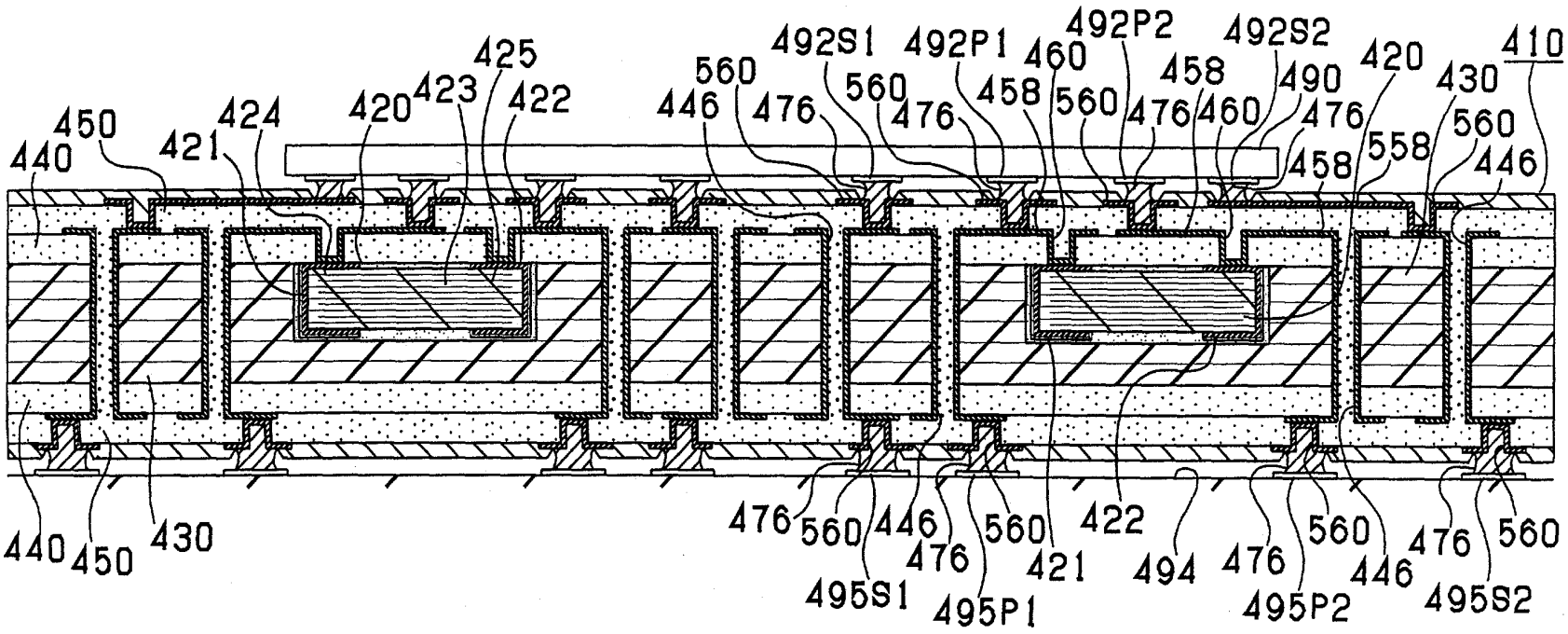
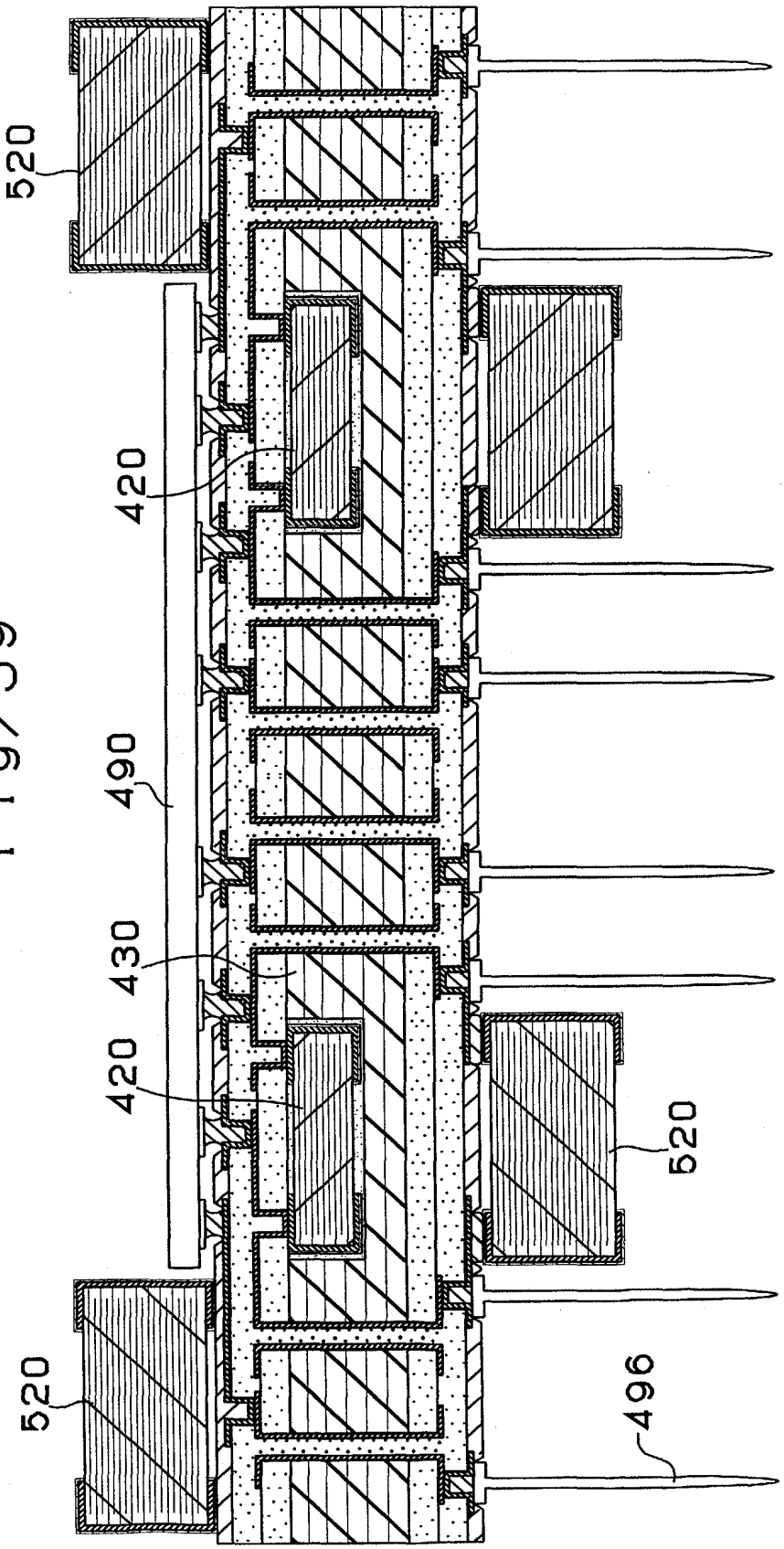


Fig. 38





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Fig/39

Fig/40

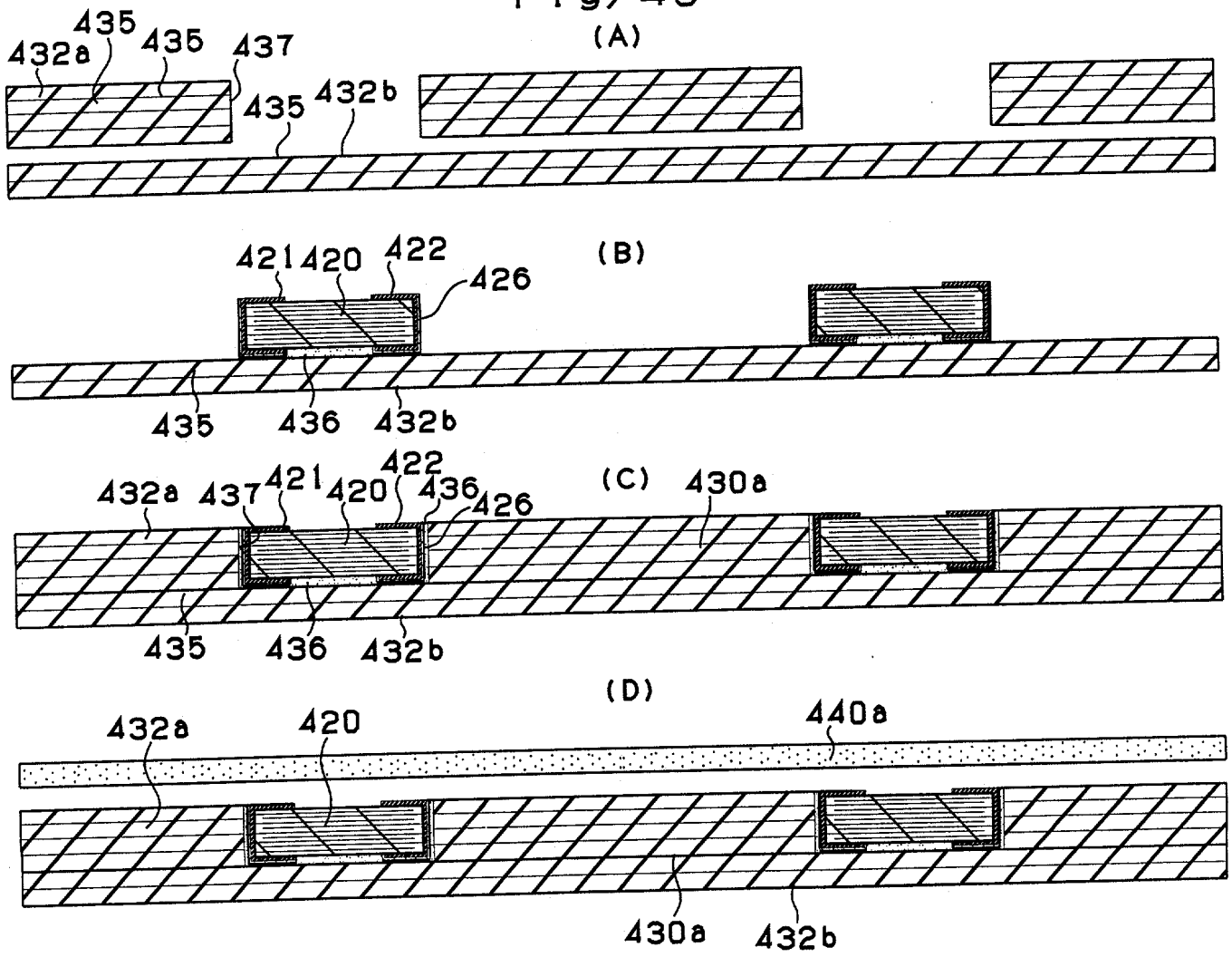
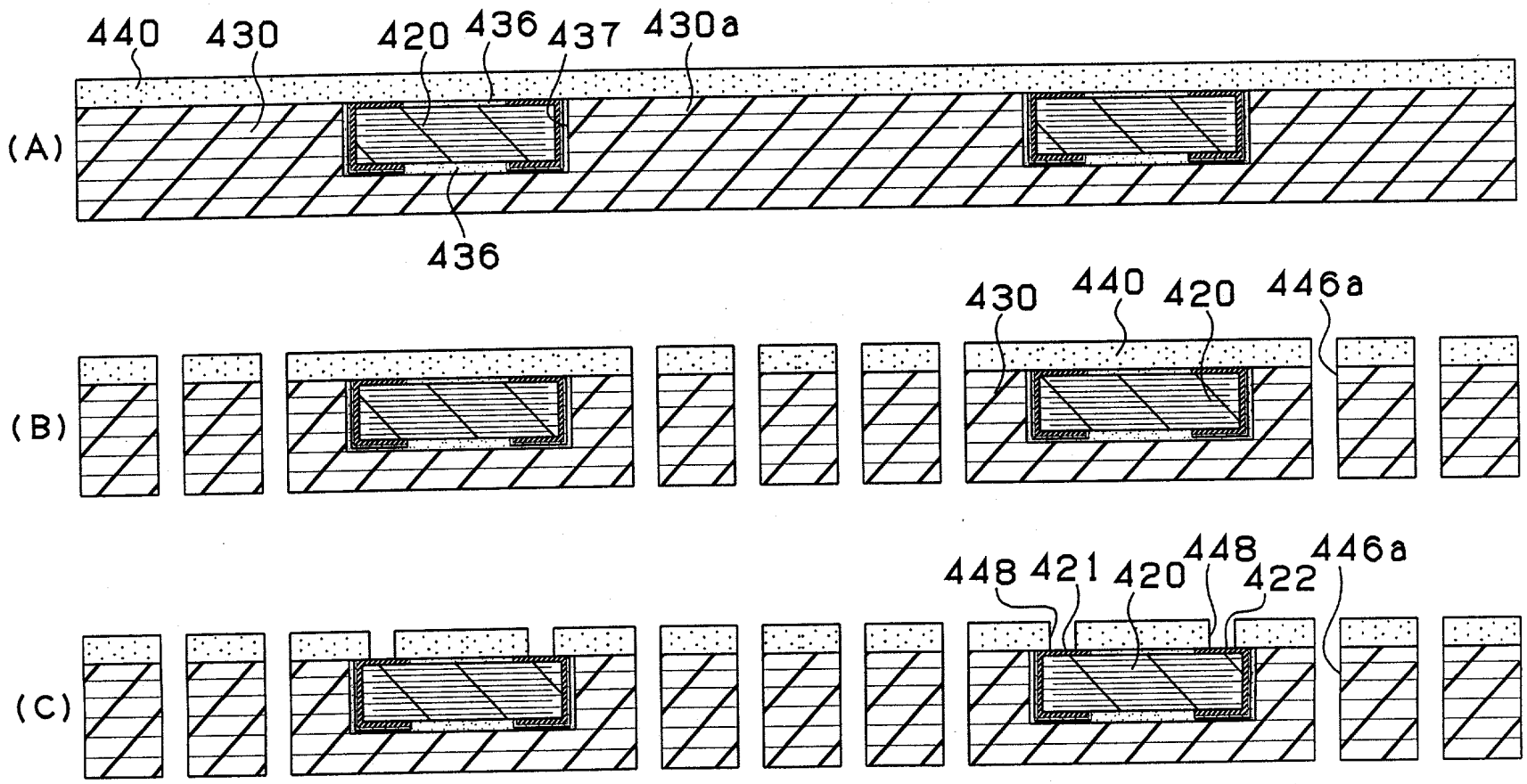


Fig. 41



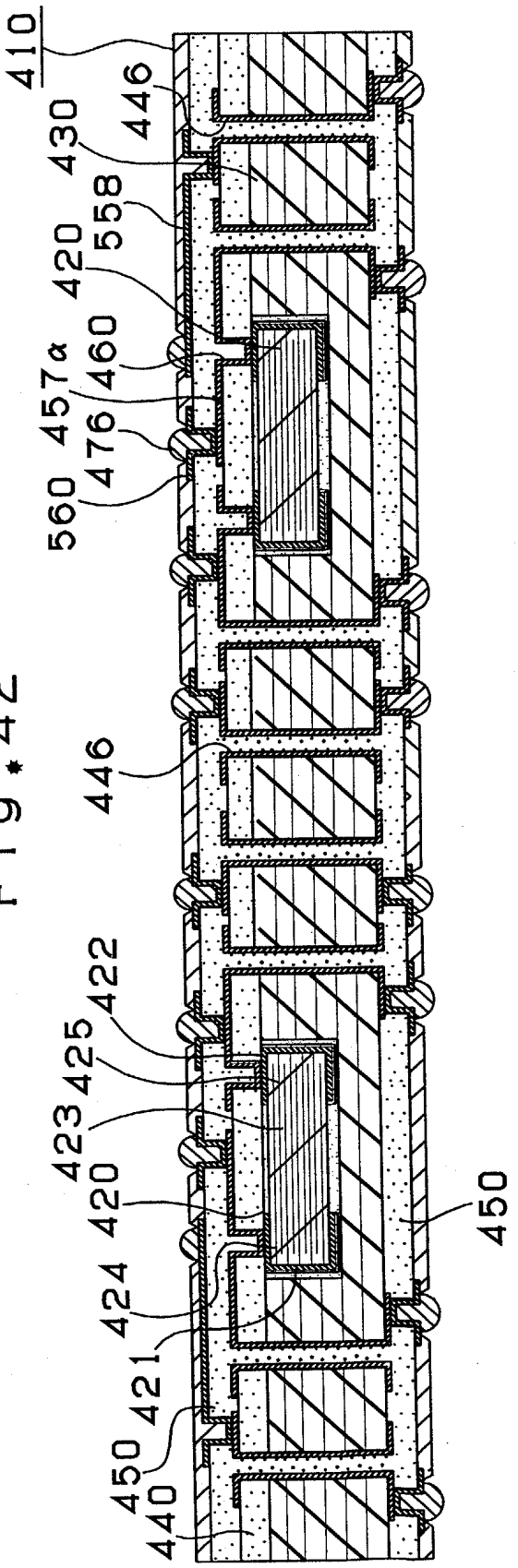

410
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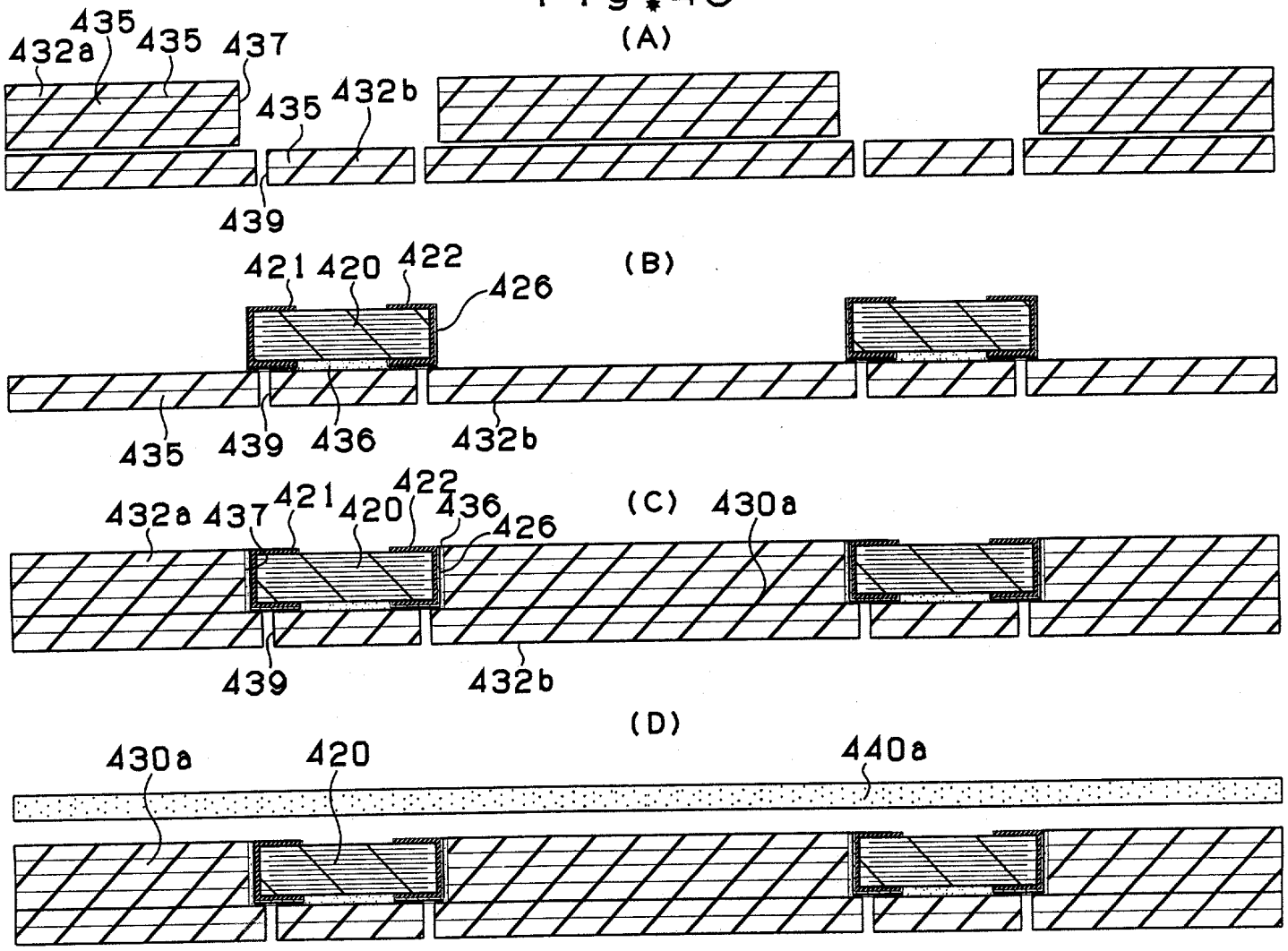
Fig. 42

Fig.43



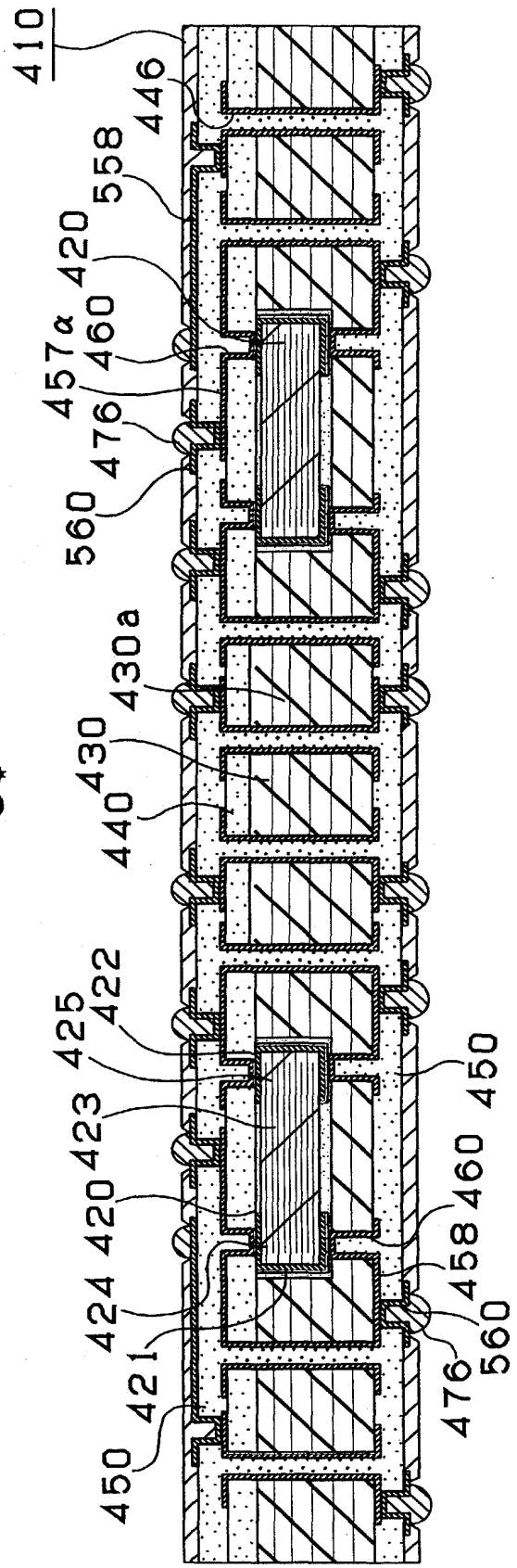


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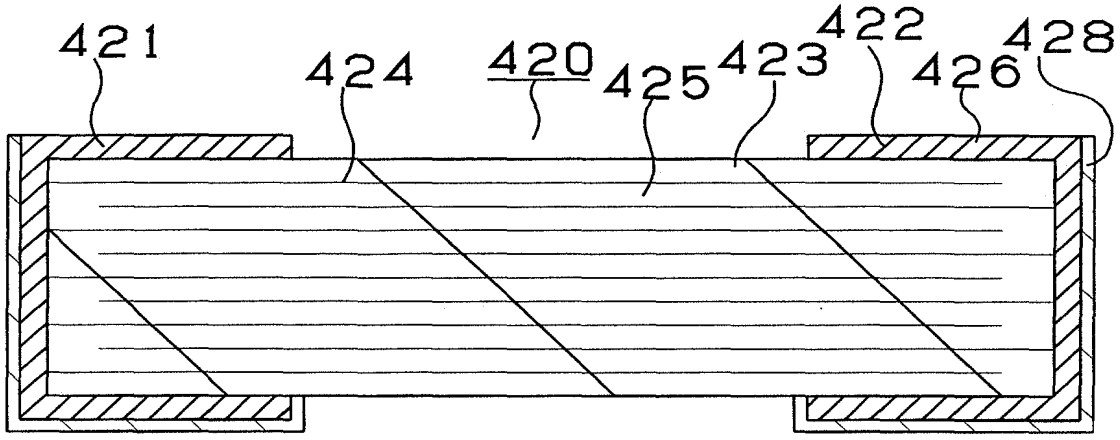
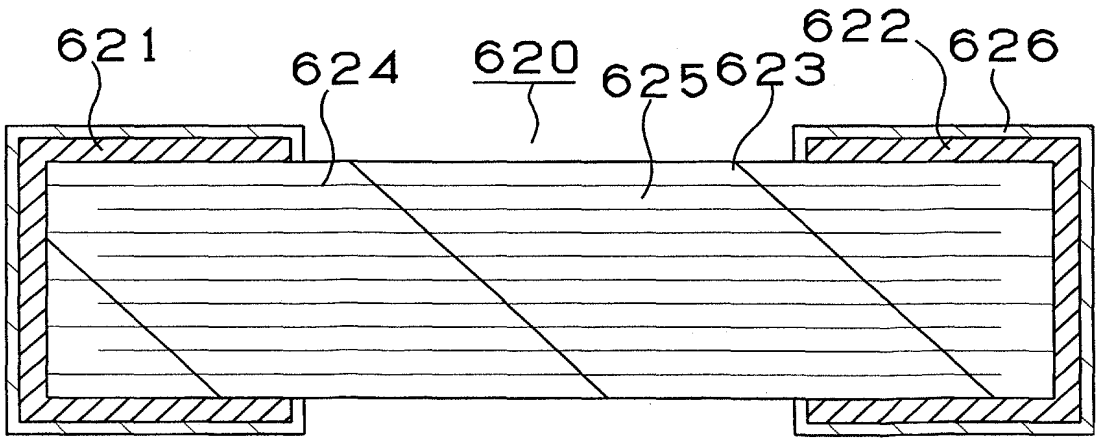
Fig. 44

Fig. 45

(A)



(B)



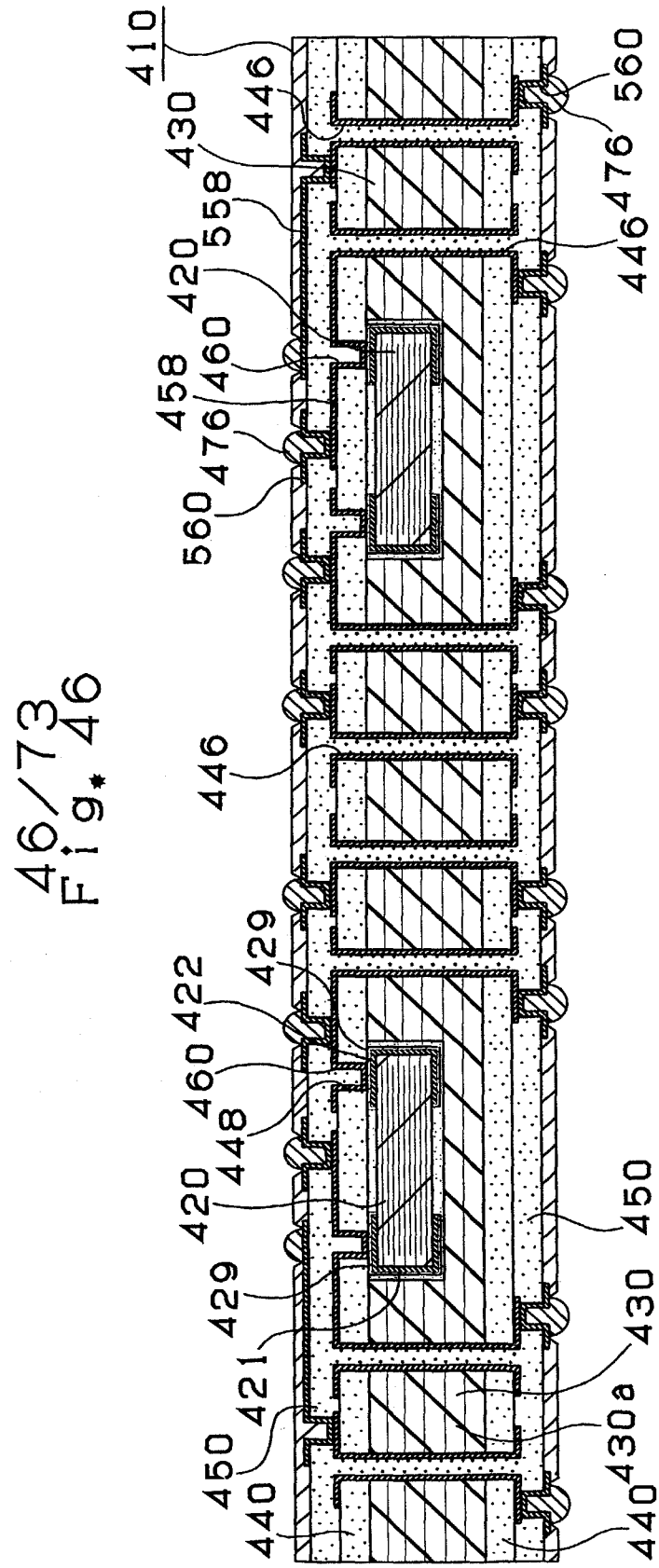

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Fig. 46

Fig. 47

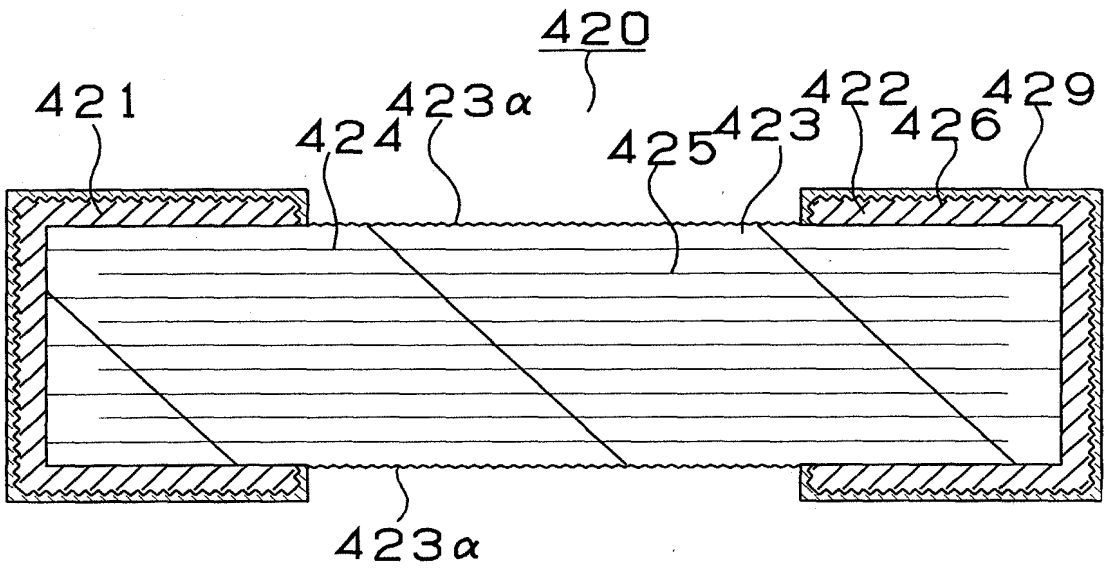


Fig. 48

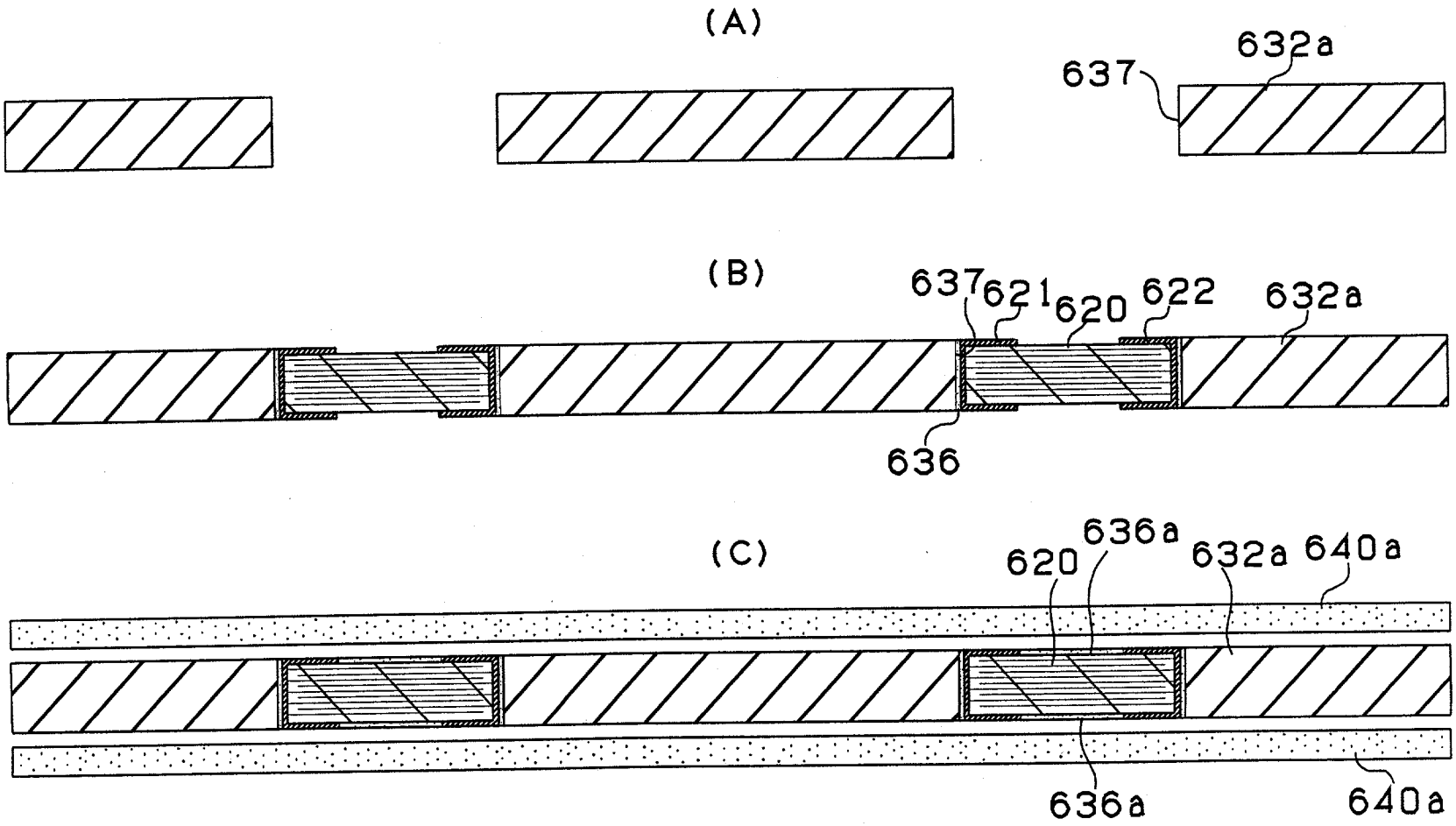


Fig. 49

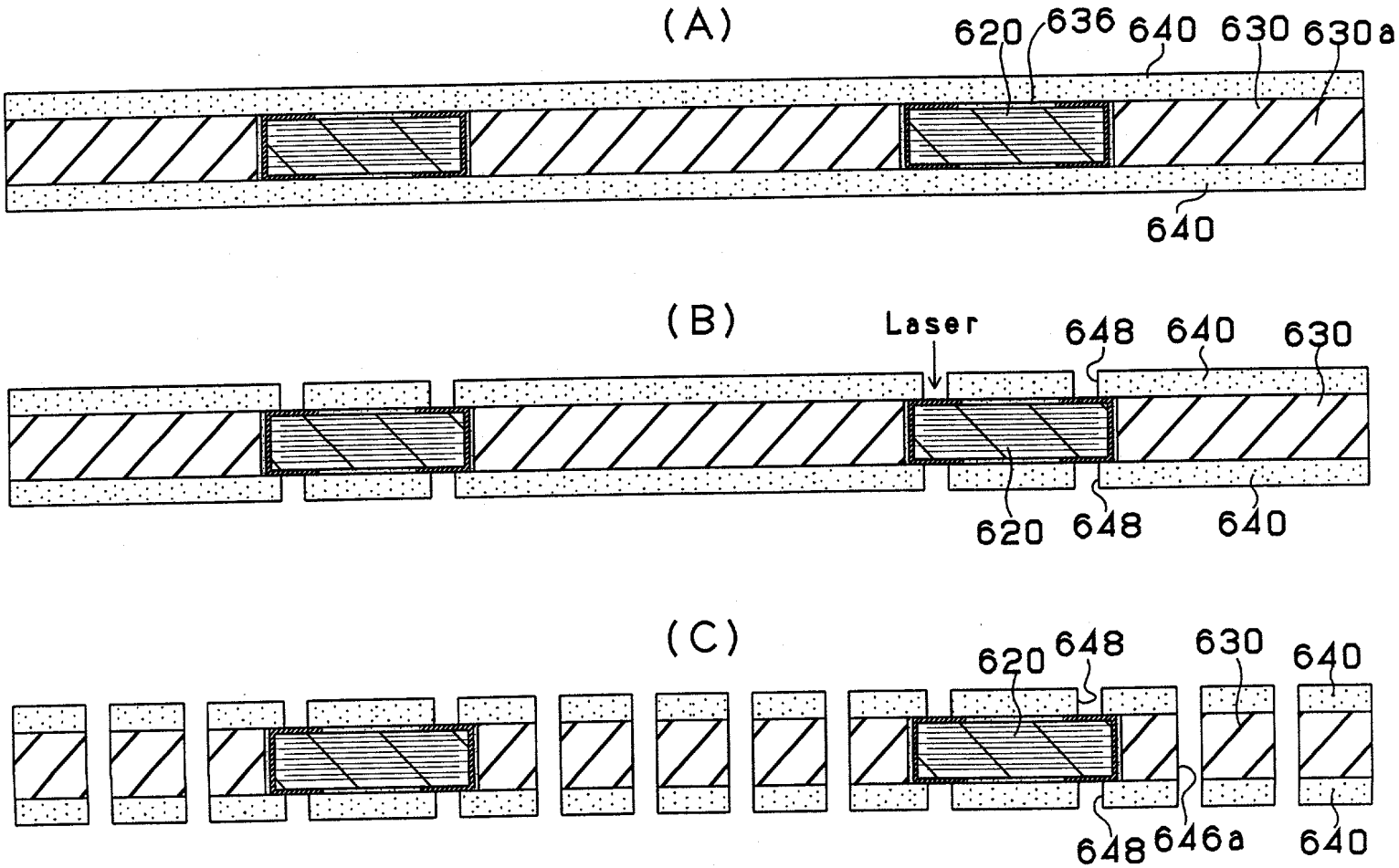
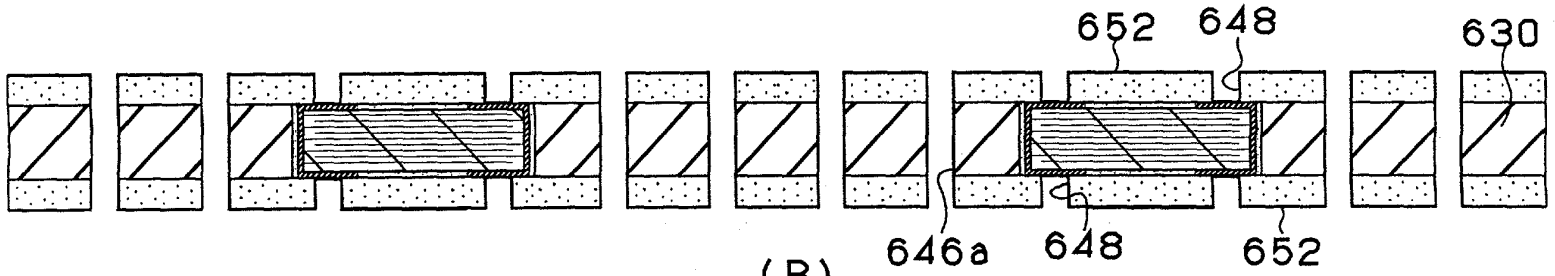


Fig.50

(A)



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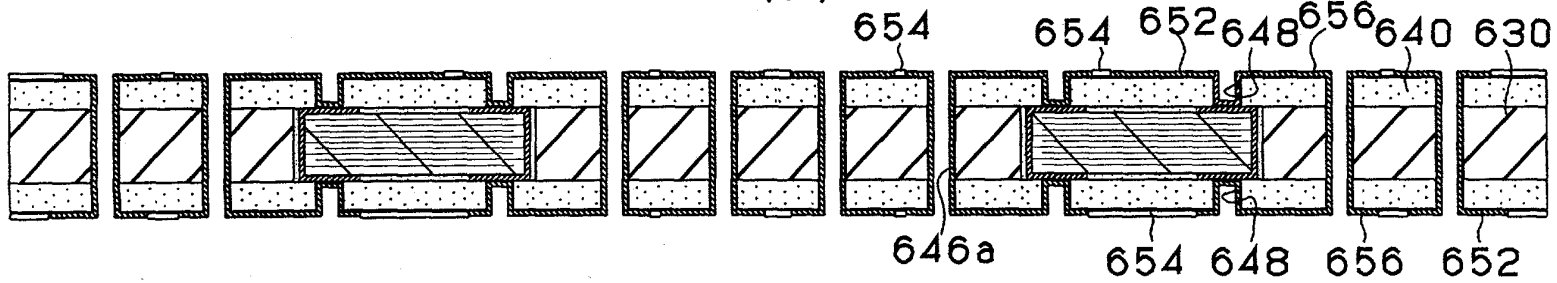

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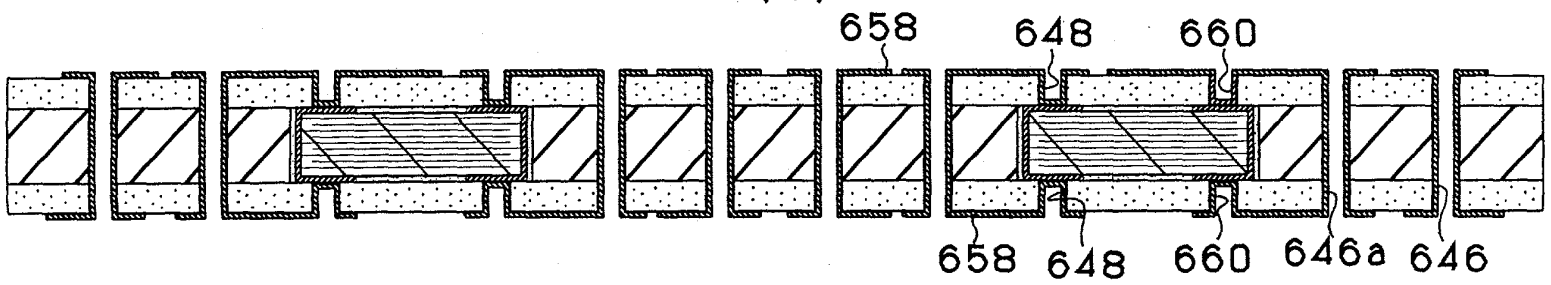
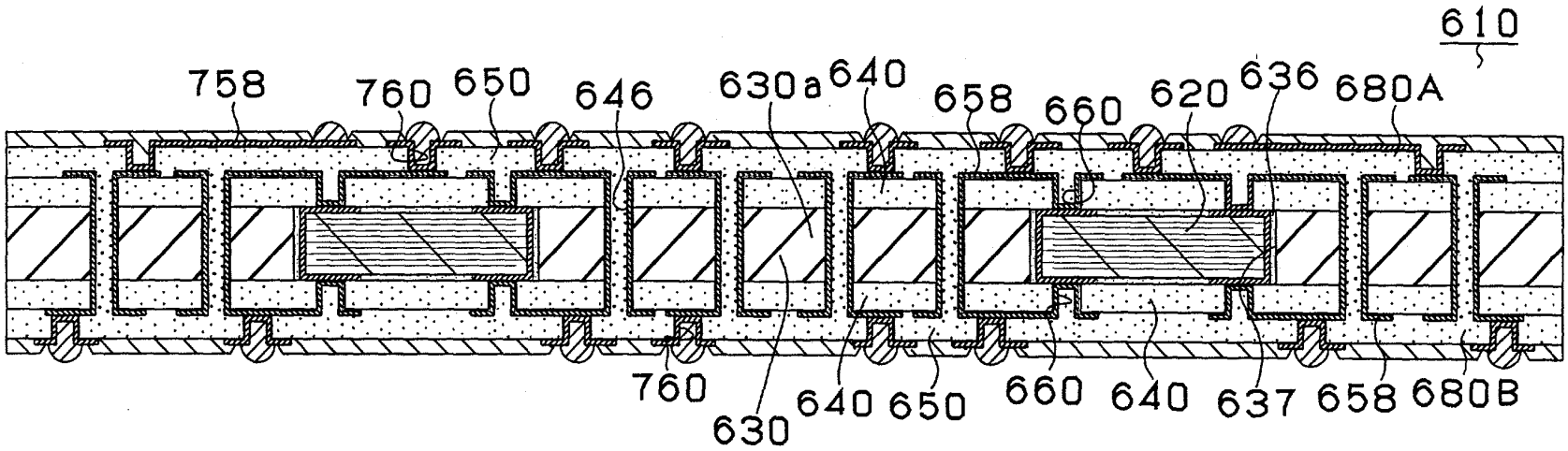


Fig. 51



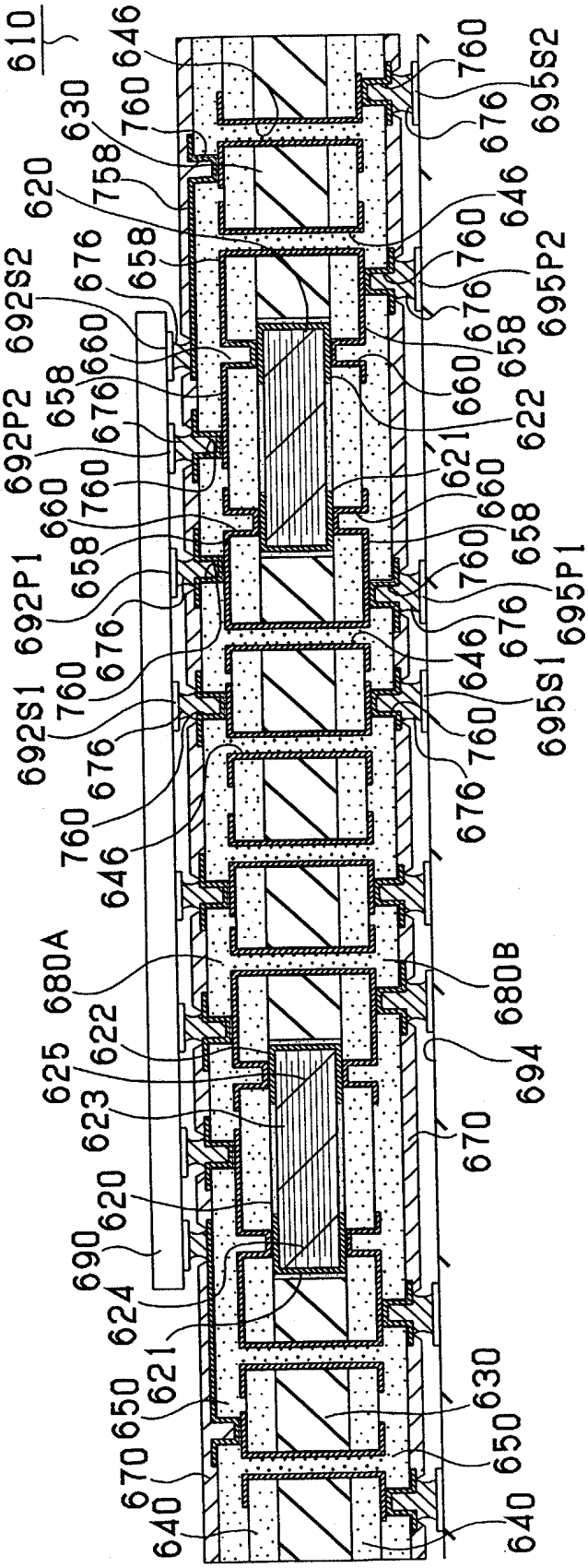

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Fig. 52

Fig. 53

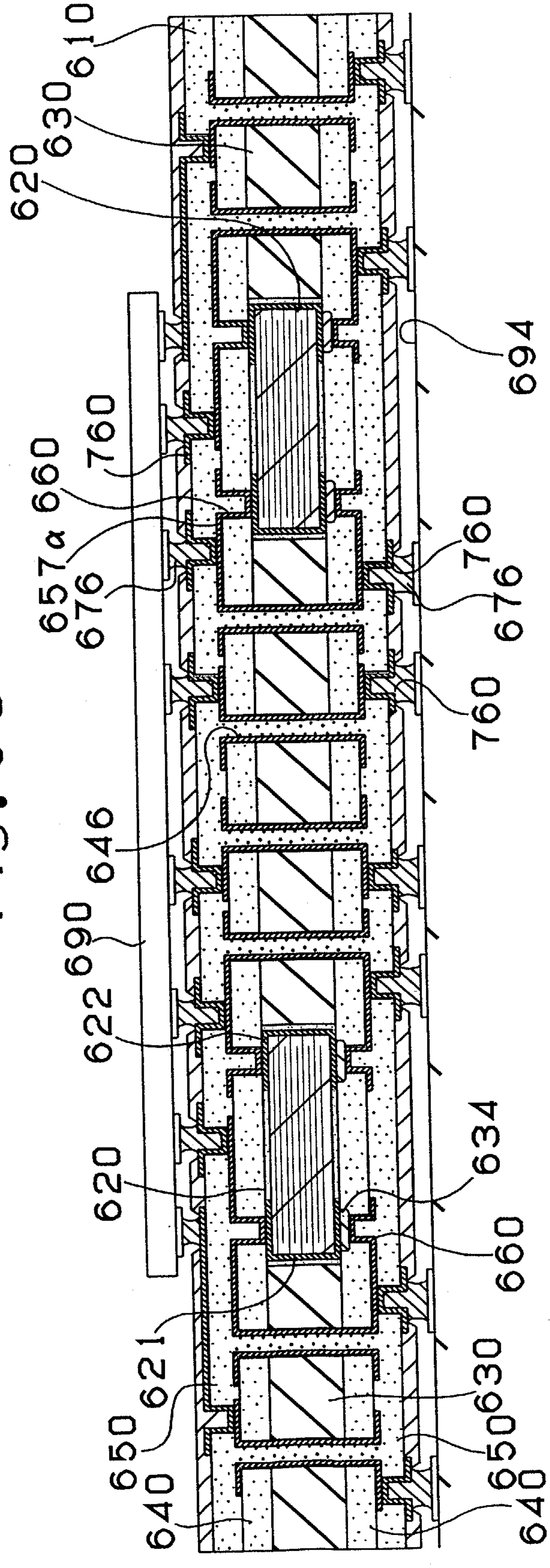
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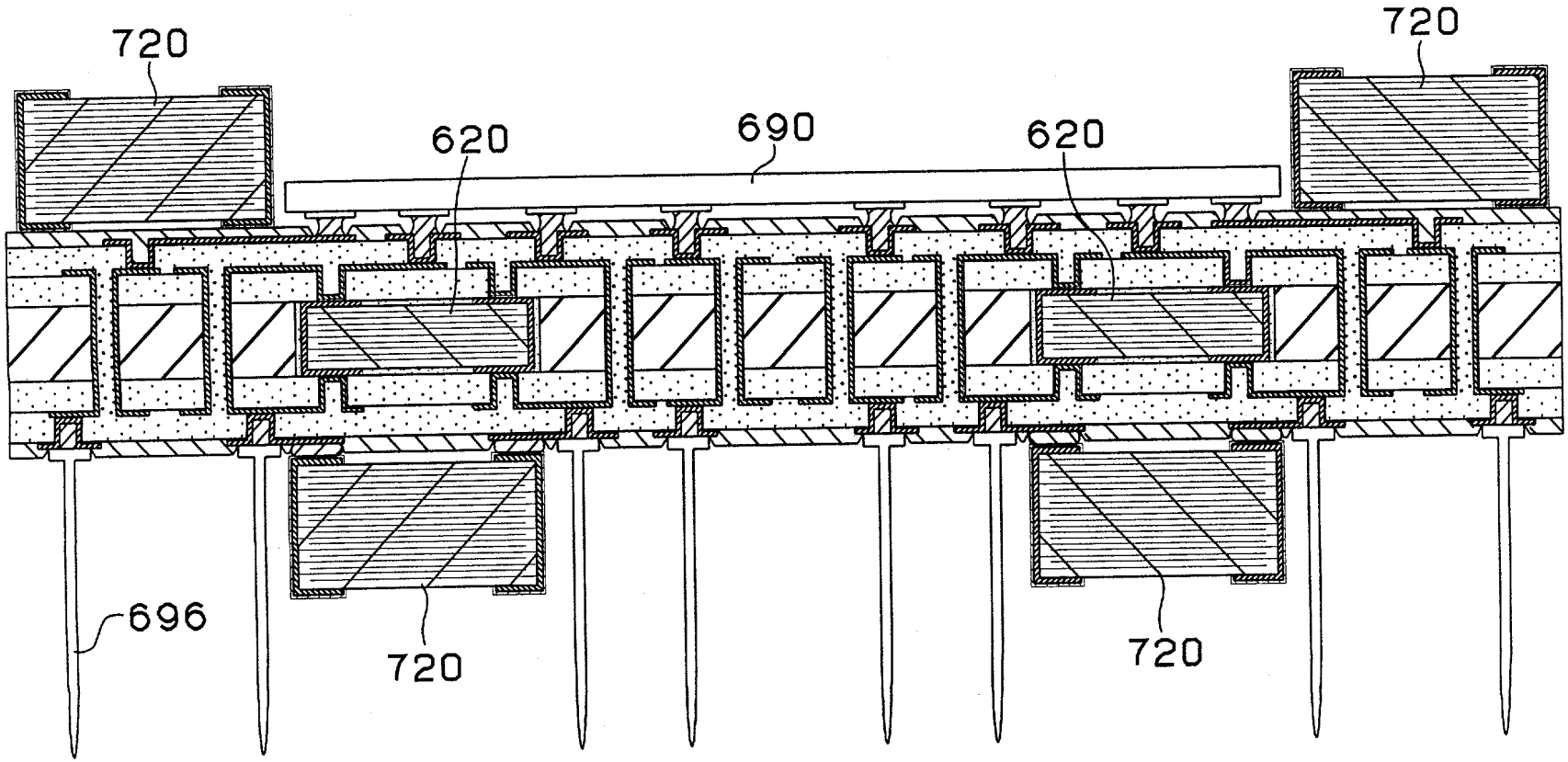
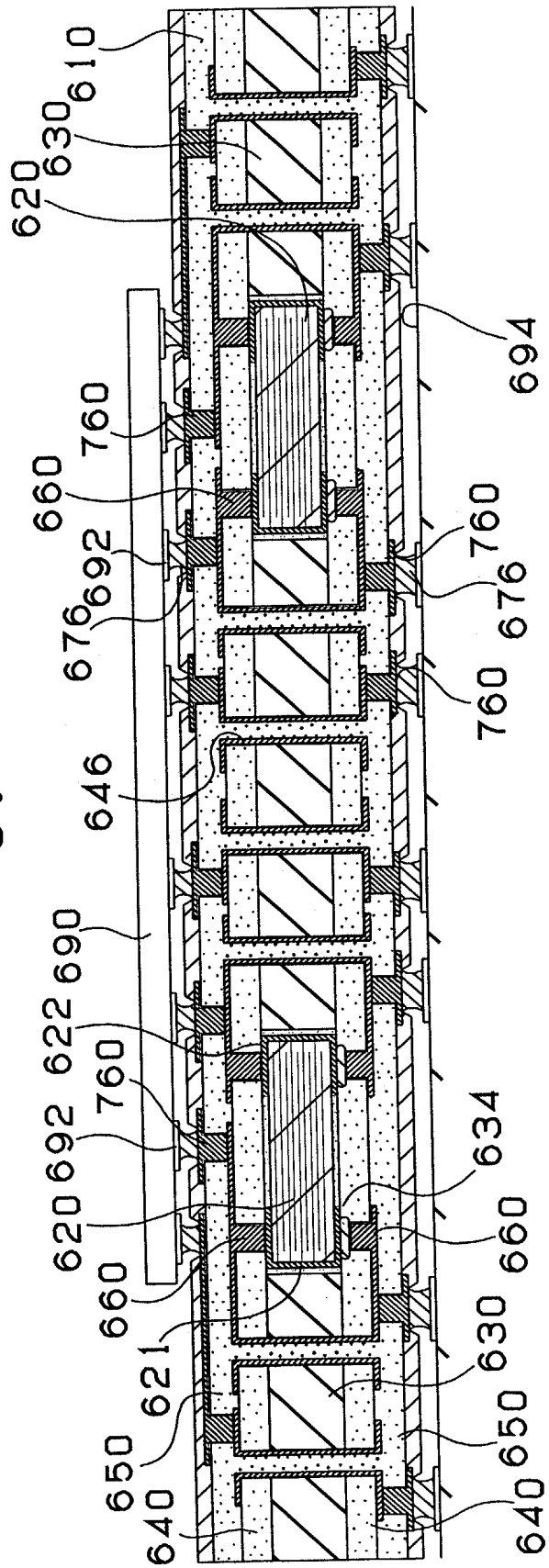
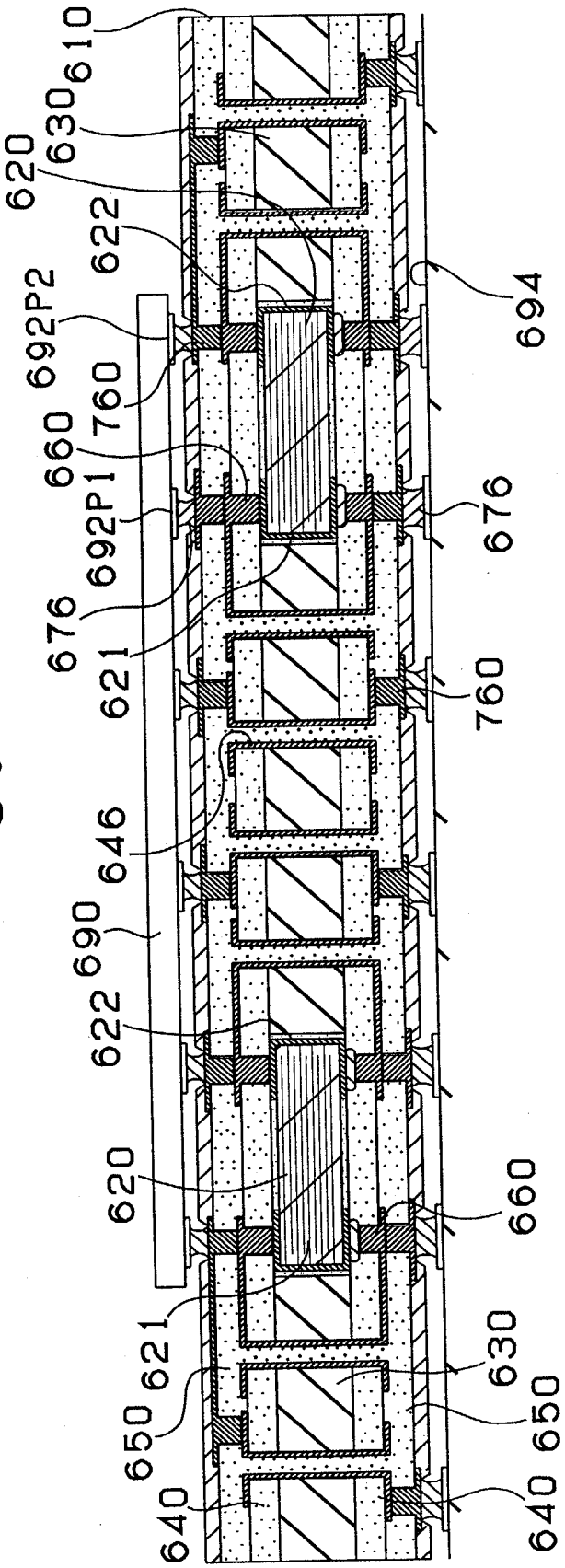
Fig.54



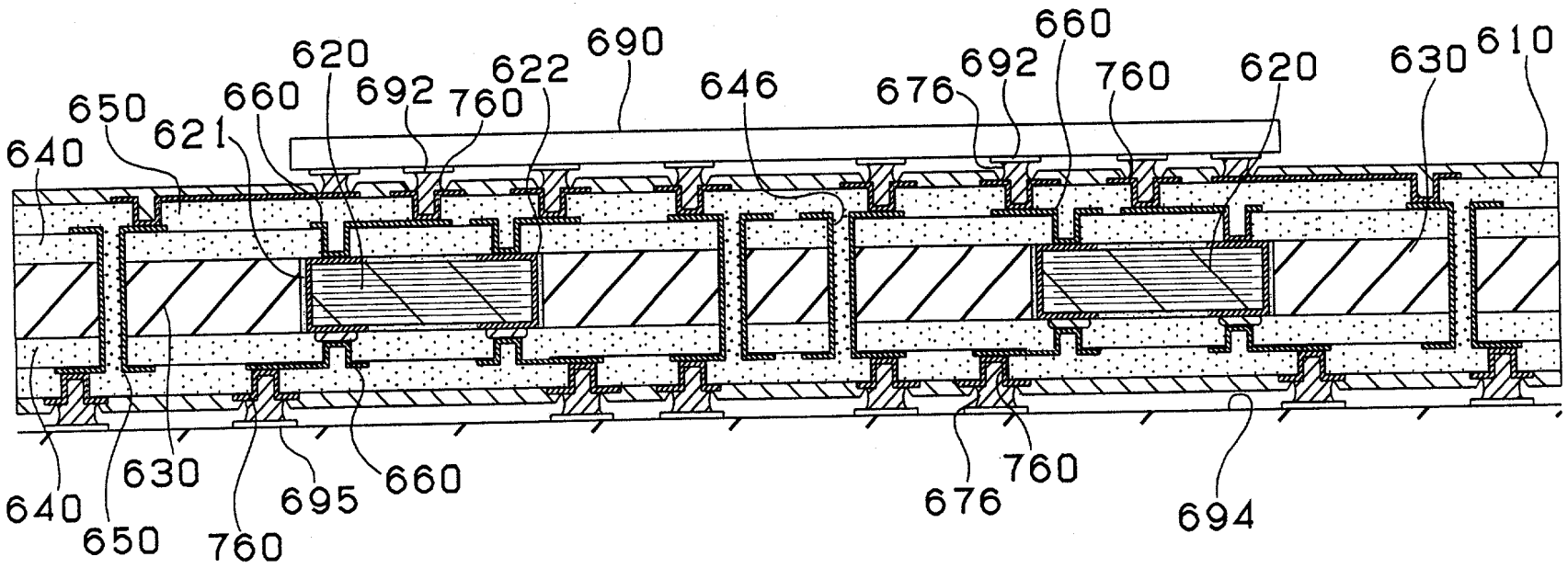


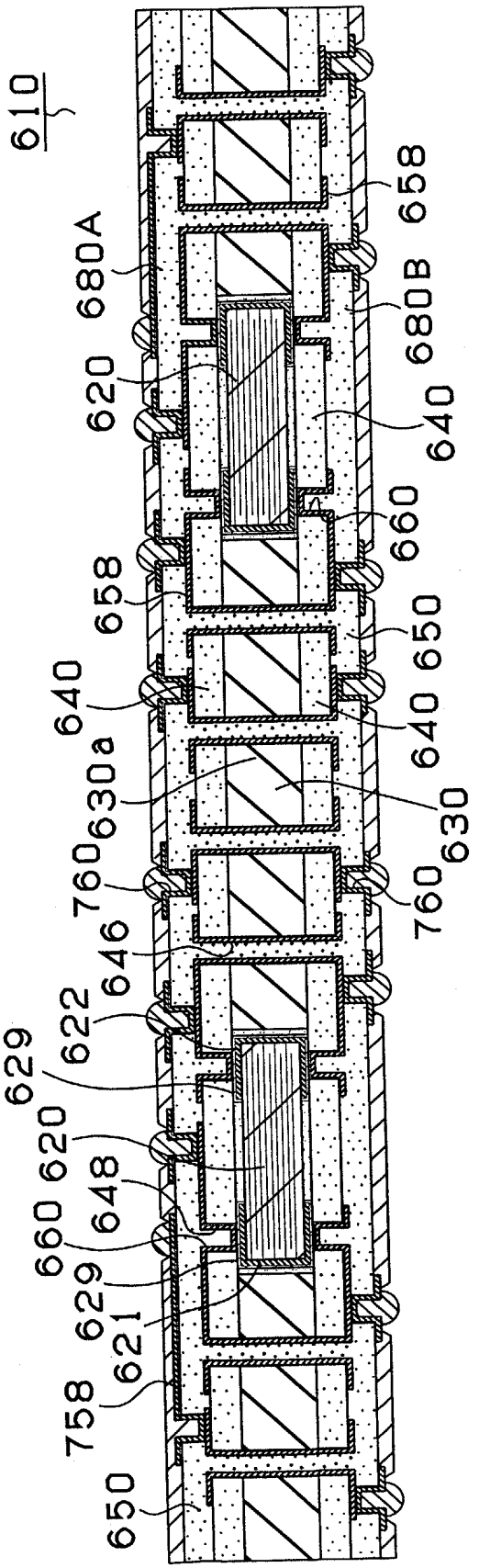
55/73
Fig. 55



56/73
Fig. 56

Fig.57





58/73
Fig. 58

Fig. 59

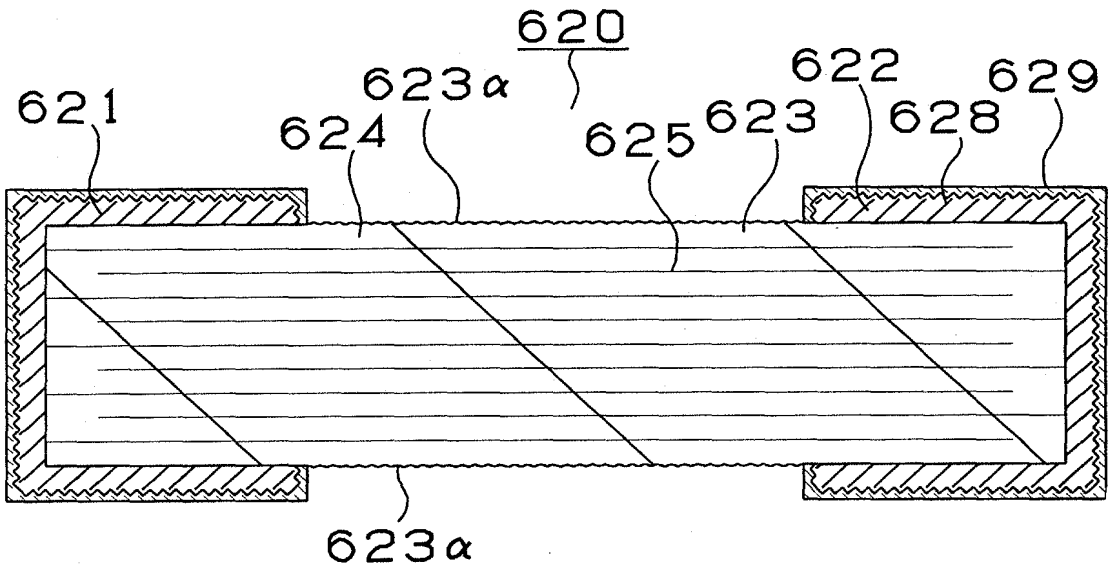


Fig. 60

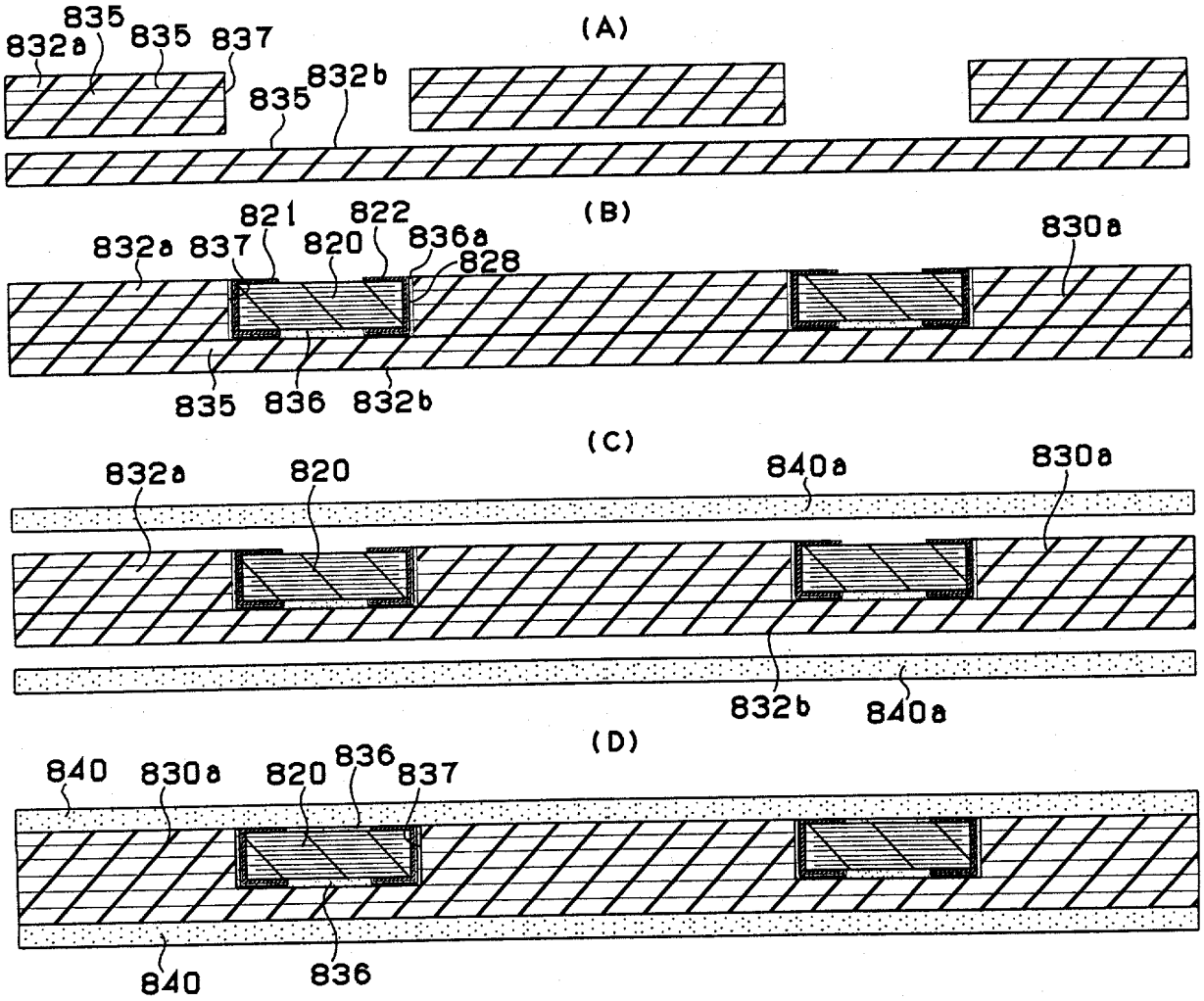


Fig.61

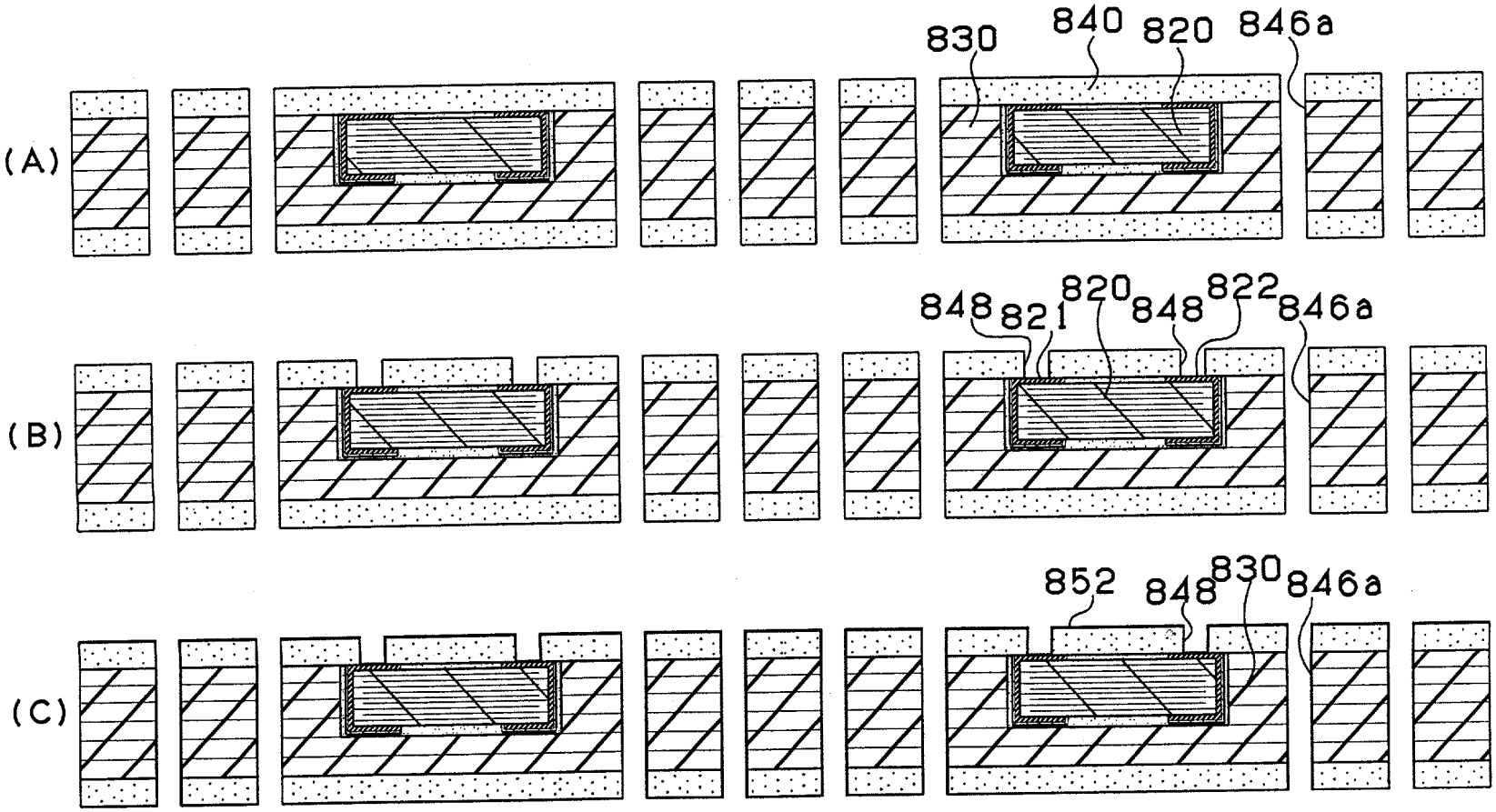
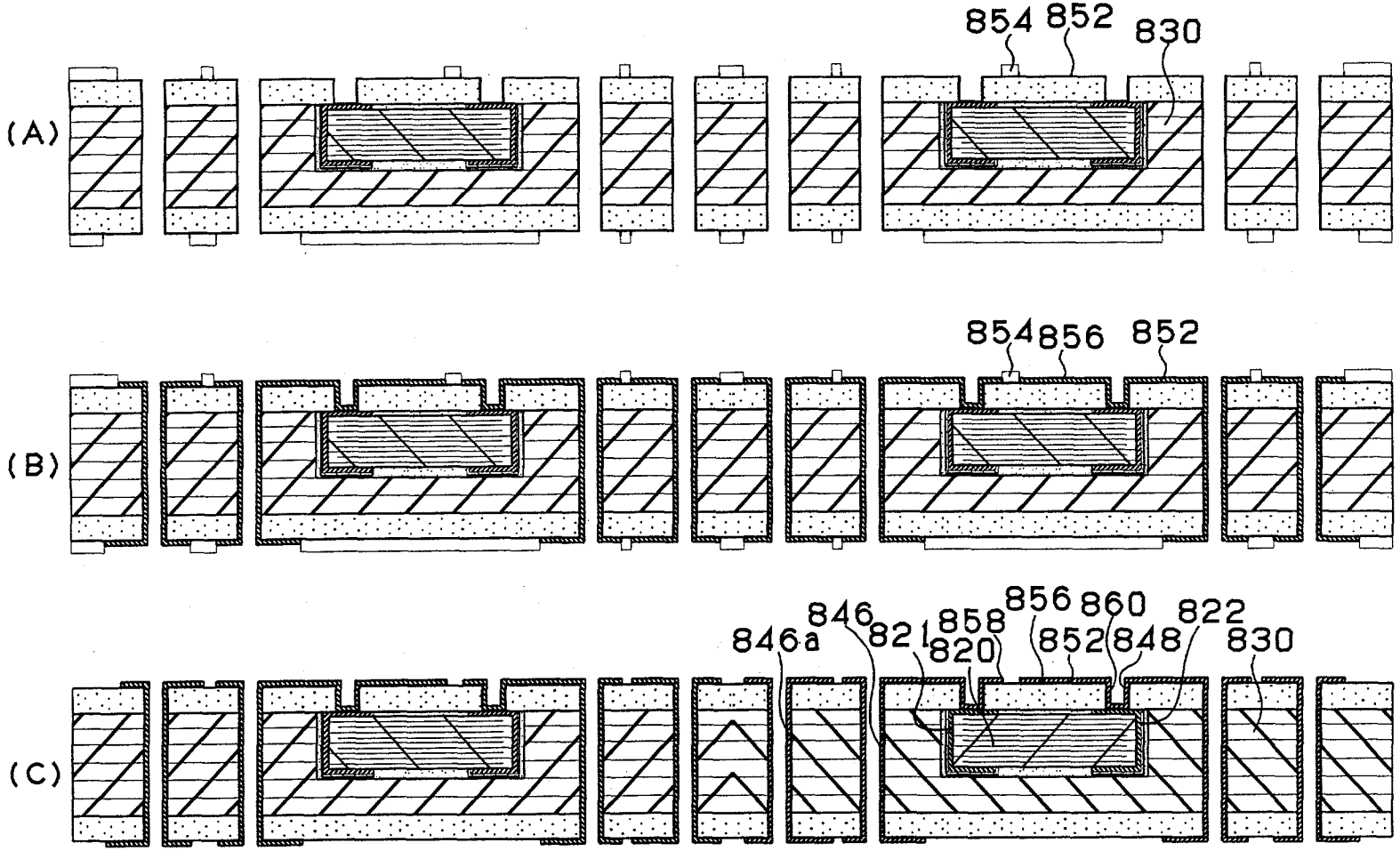


Fig.62



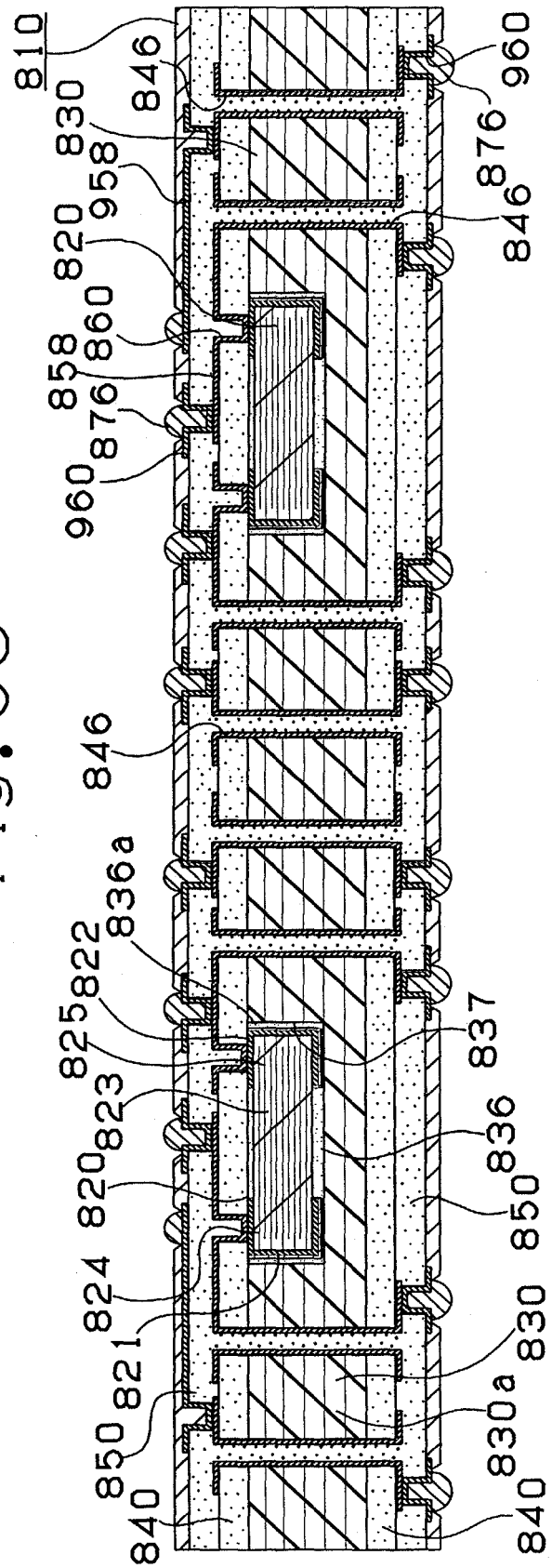

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Fig.63

Fig.64

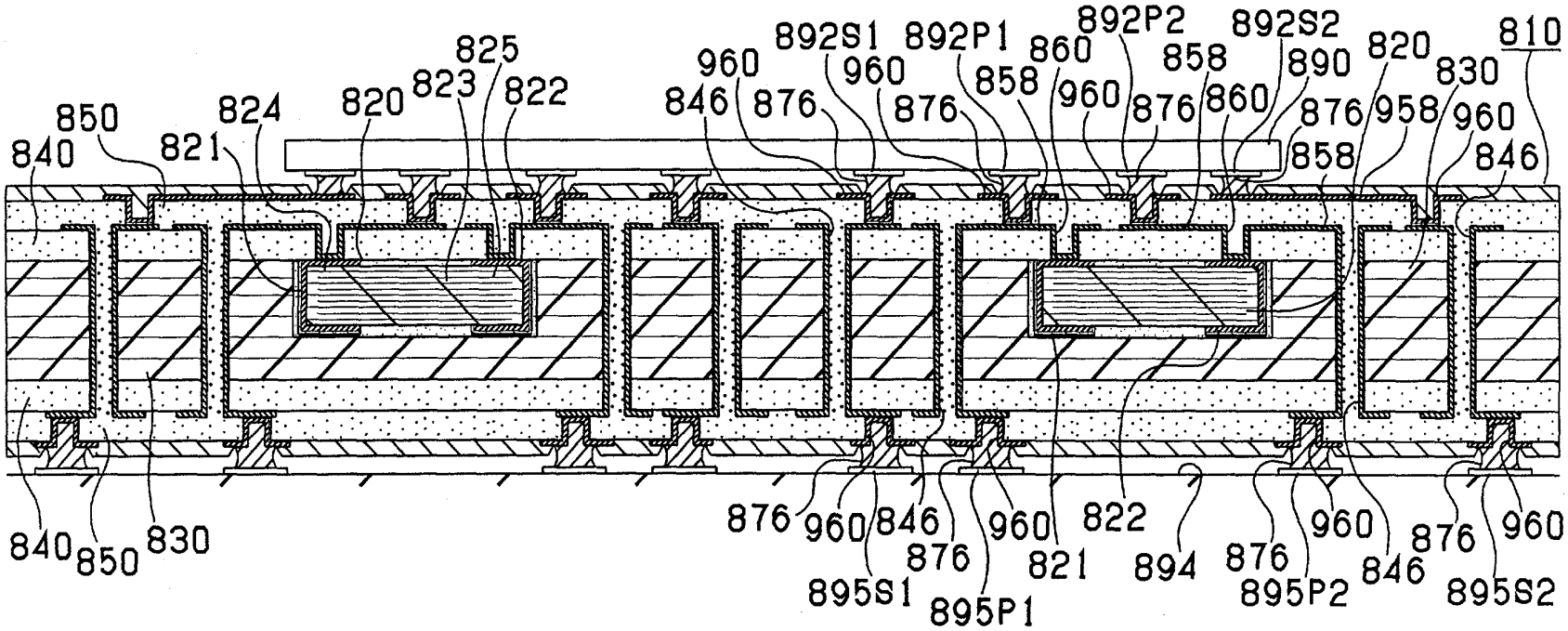


Fig.65

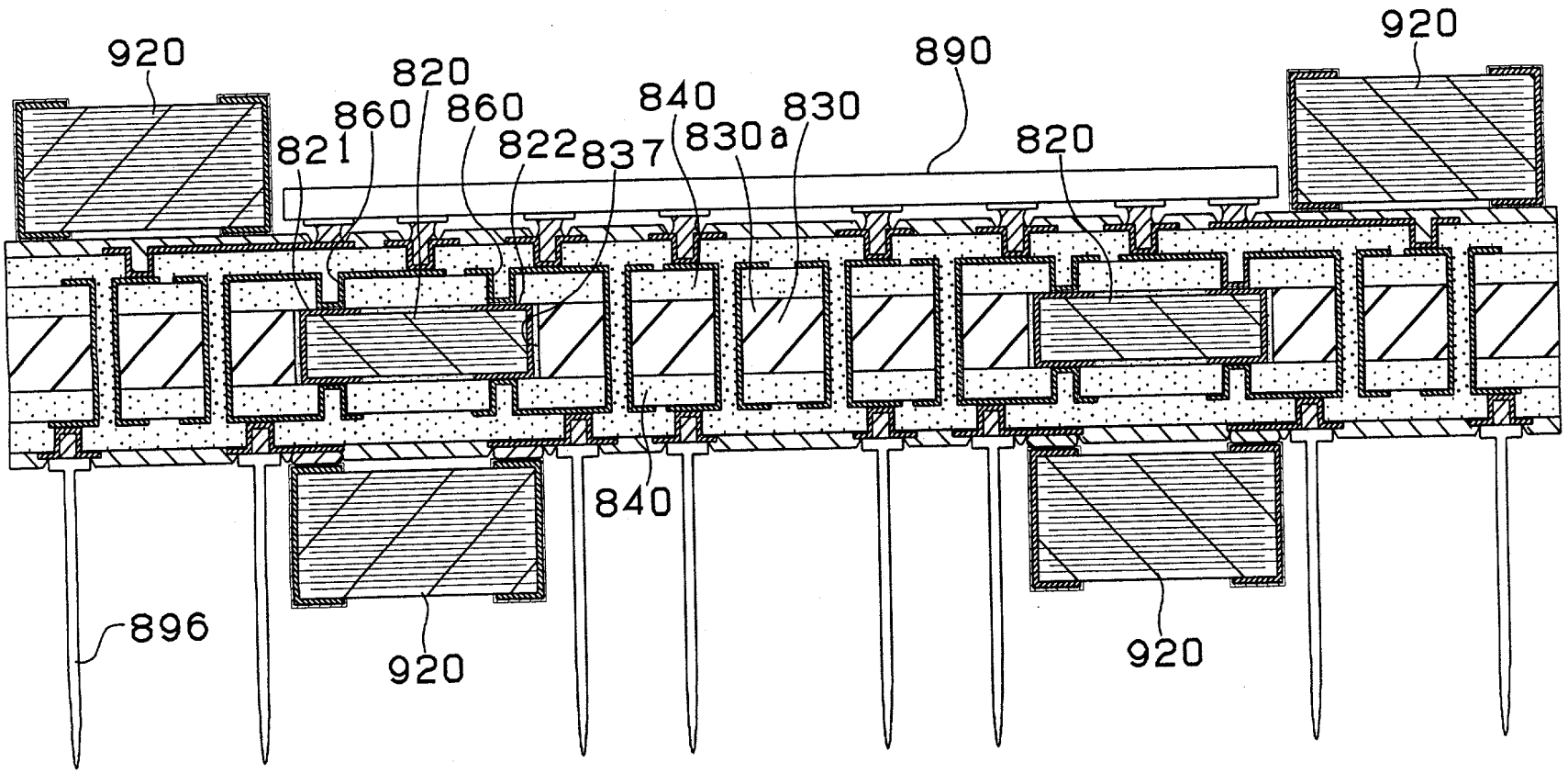
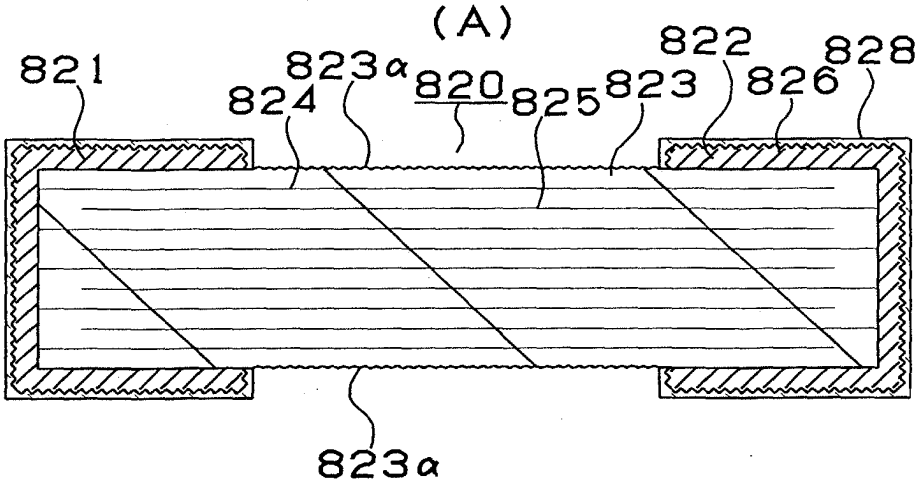
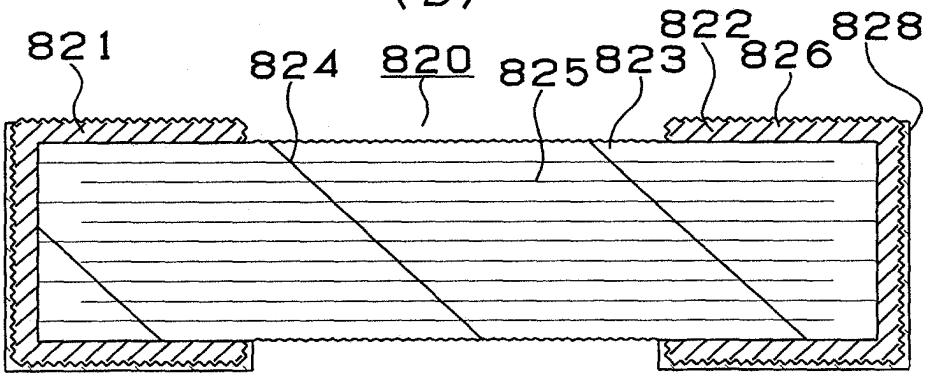


Fig. 66

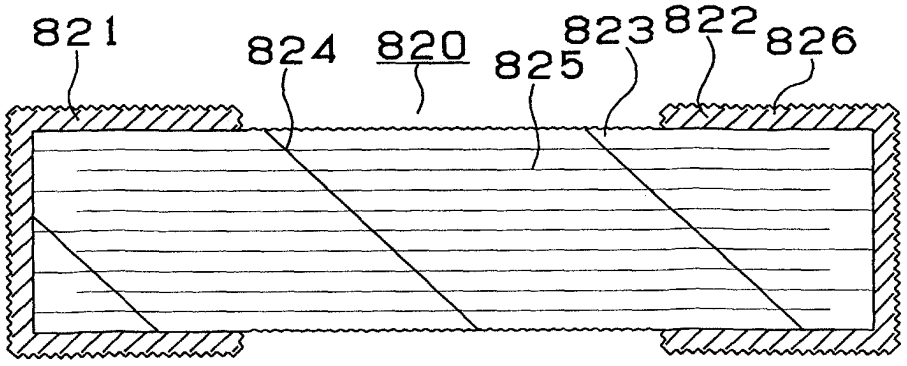
(A)



(B)



(C)



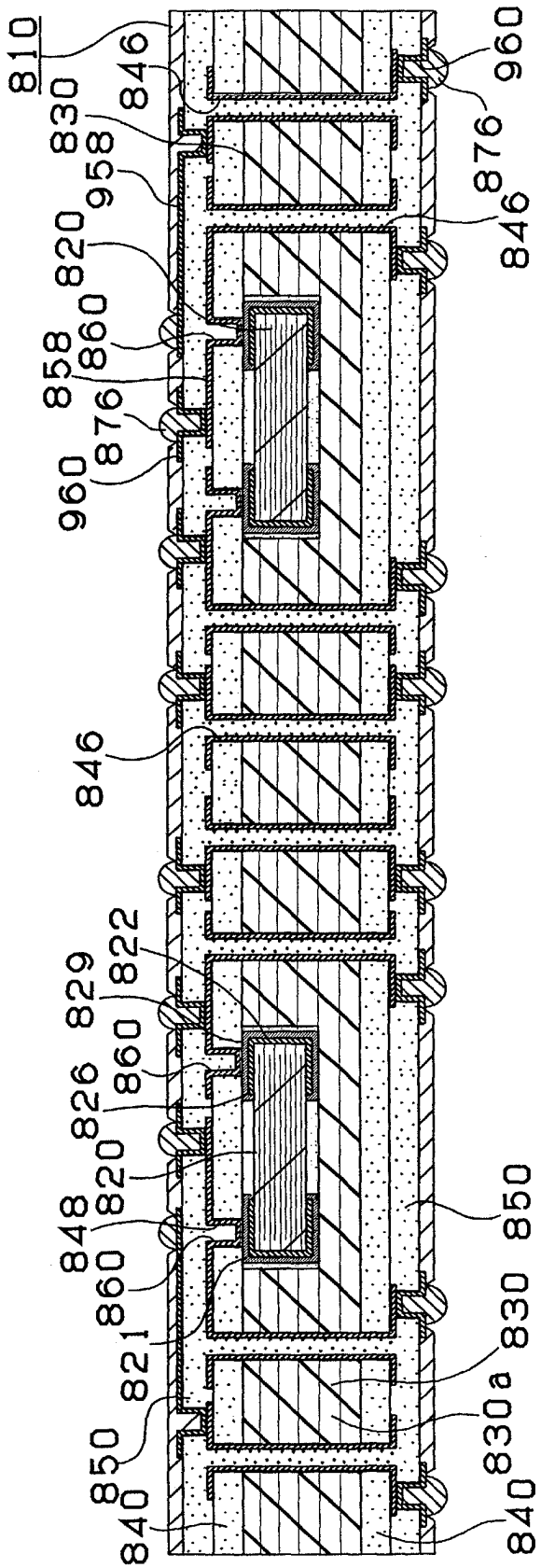

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Fig.67

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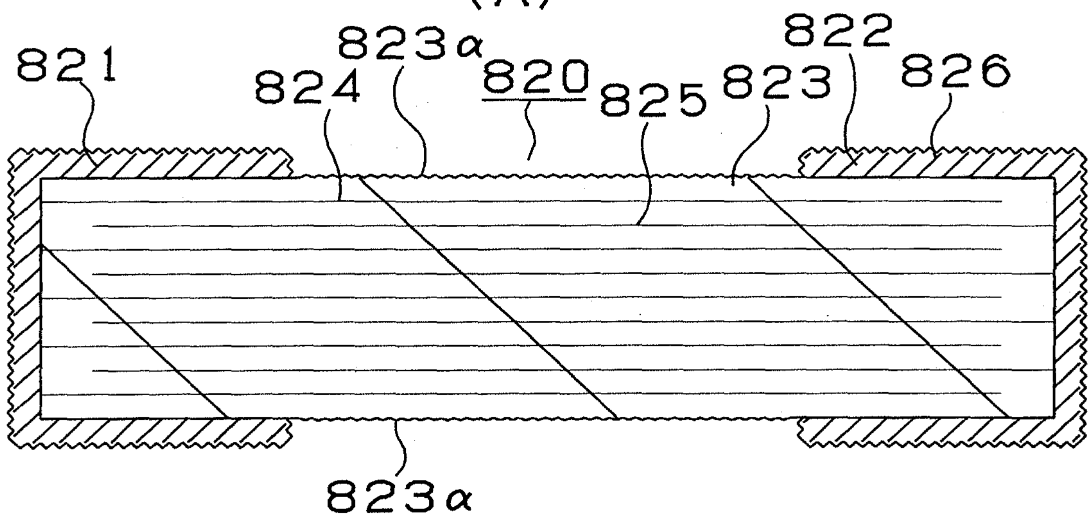
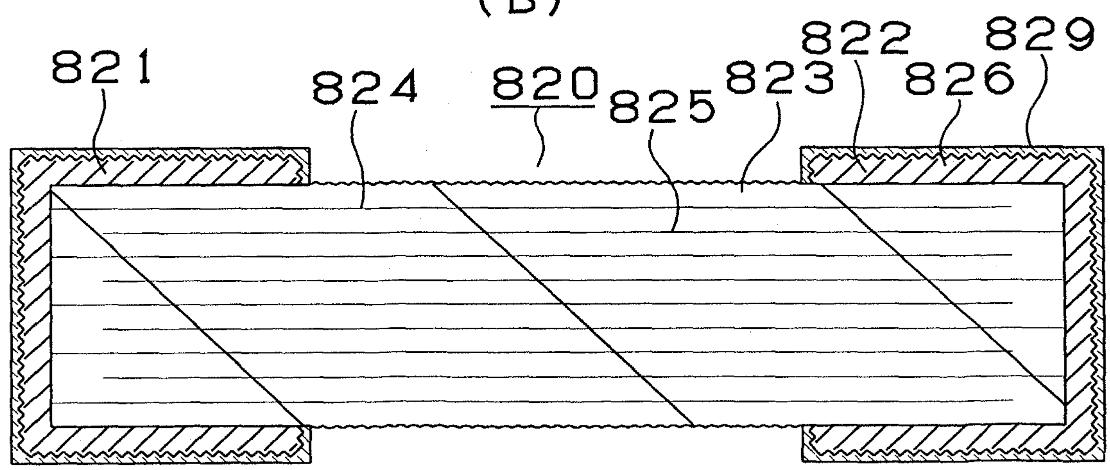
Fig.68

(A)



(B)



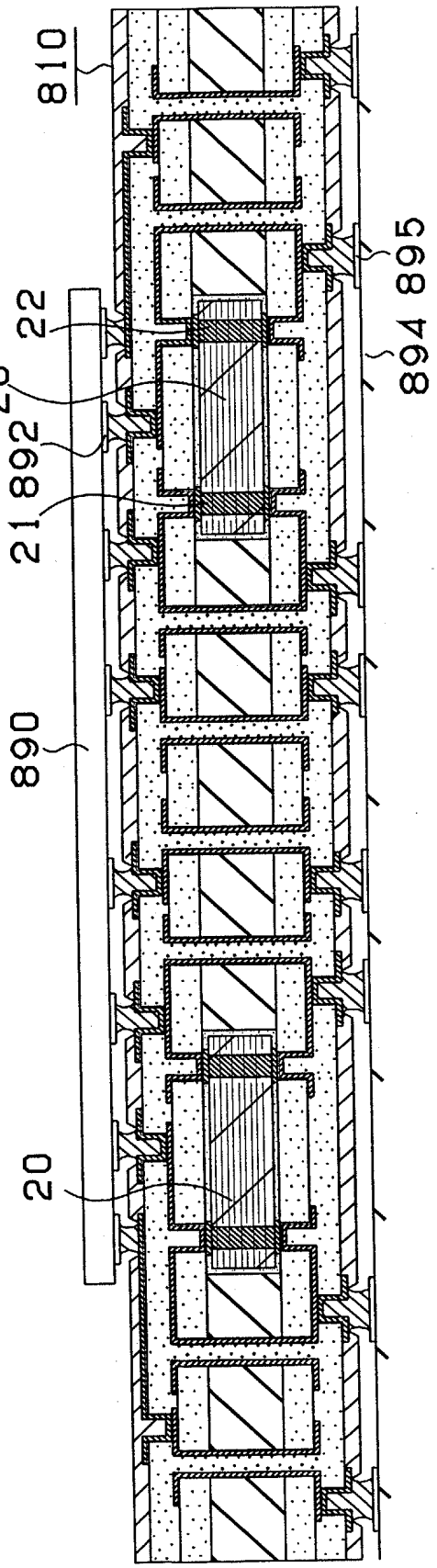


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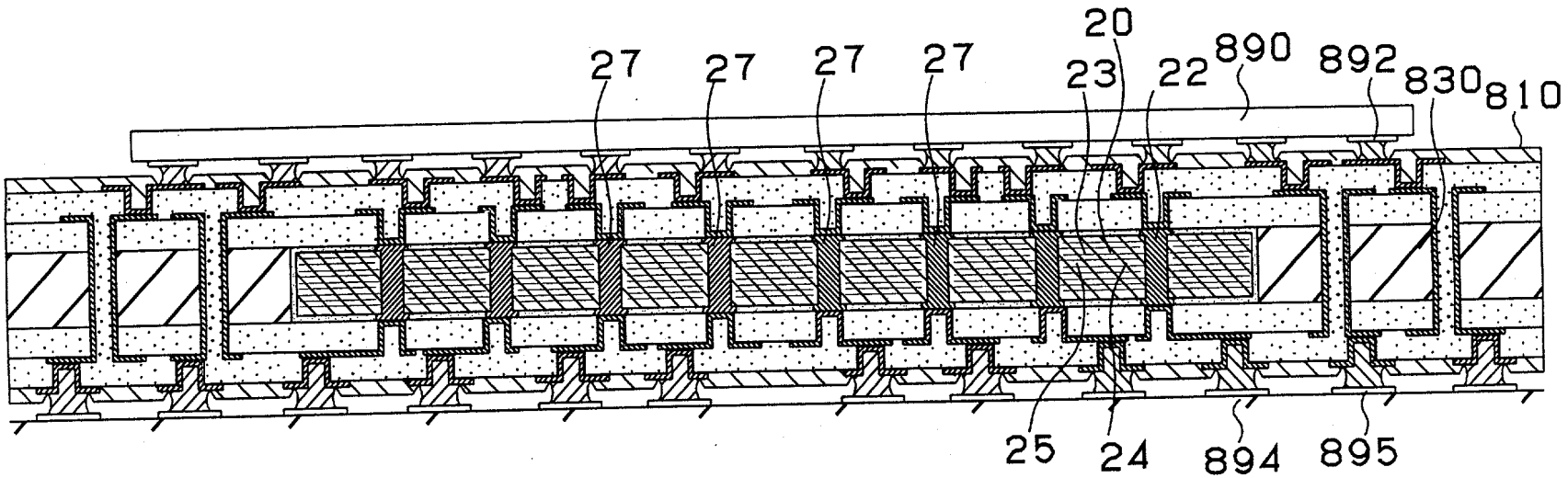
Fig. 69

Fig.70



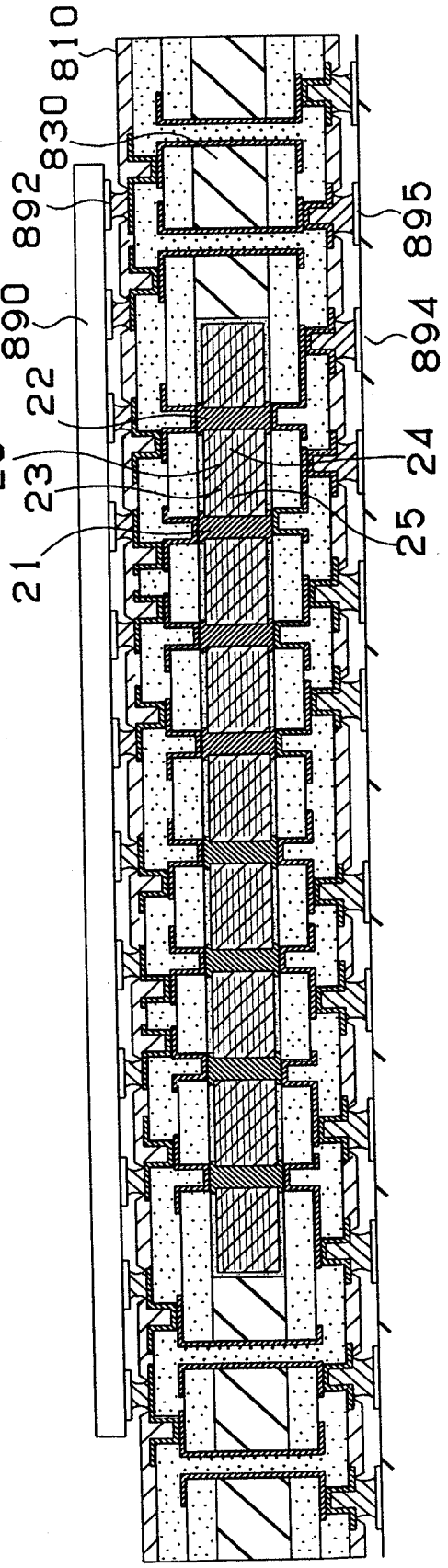


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Fig. 71

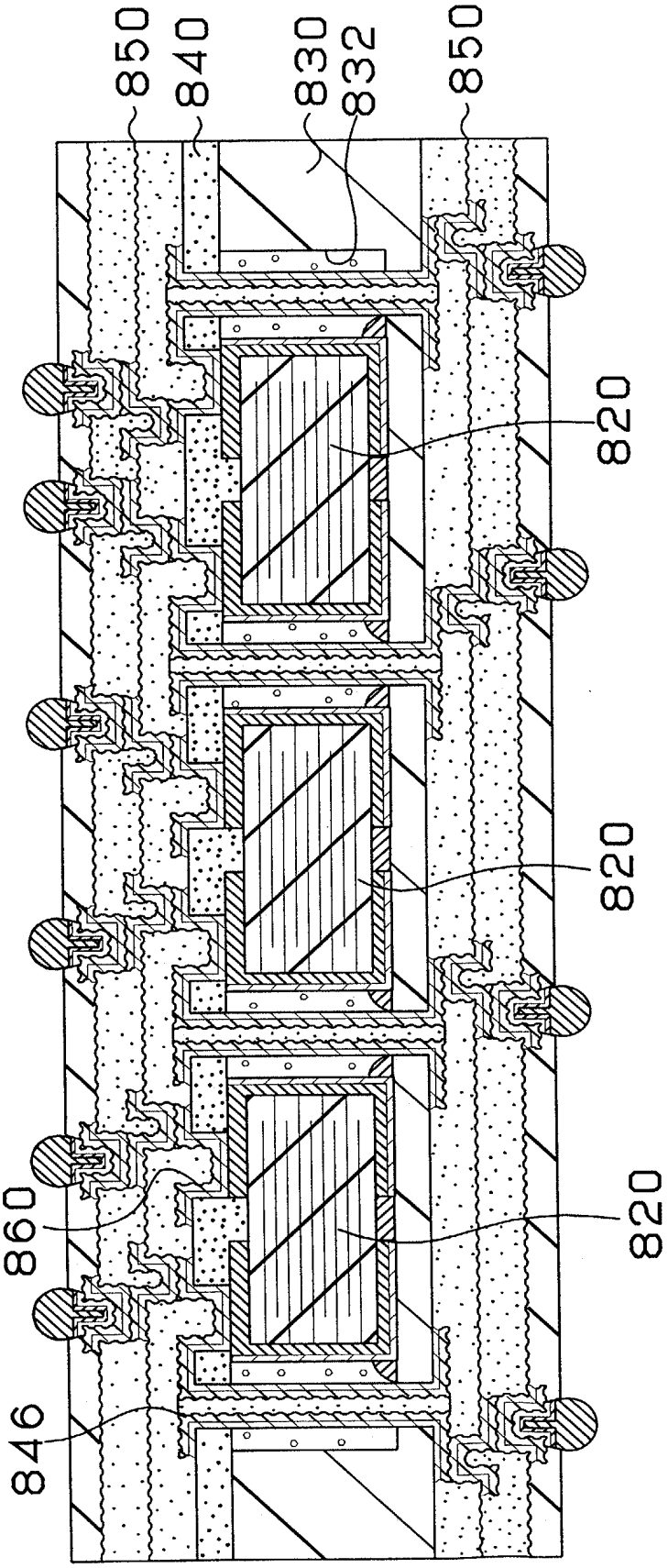

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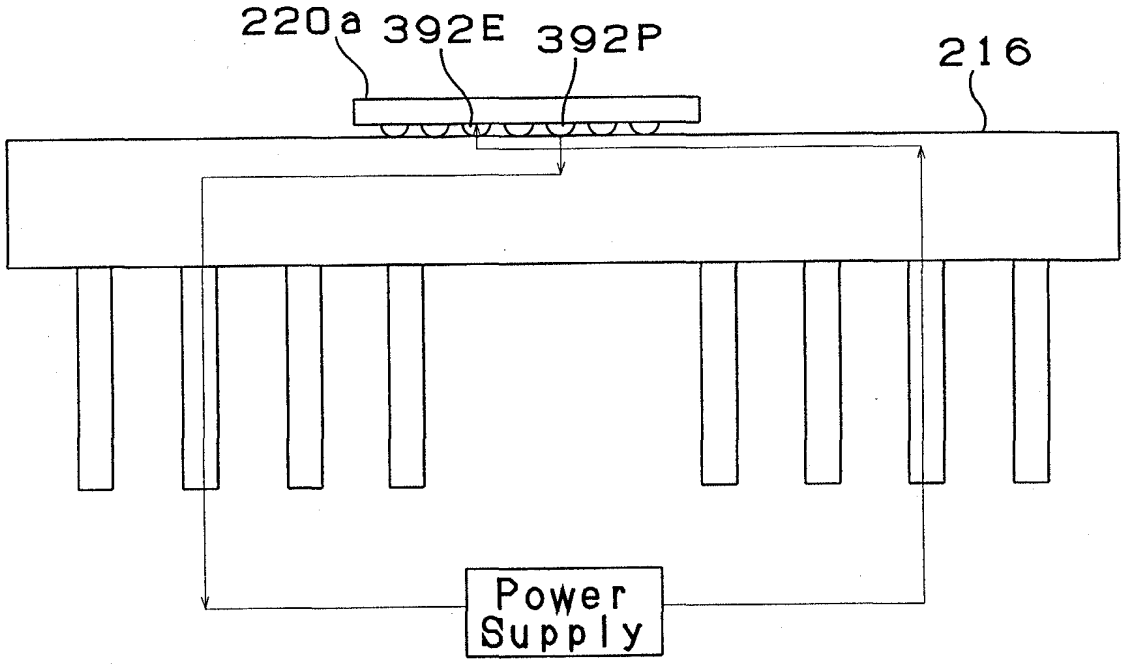
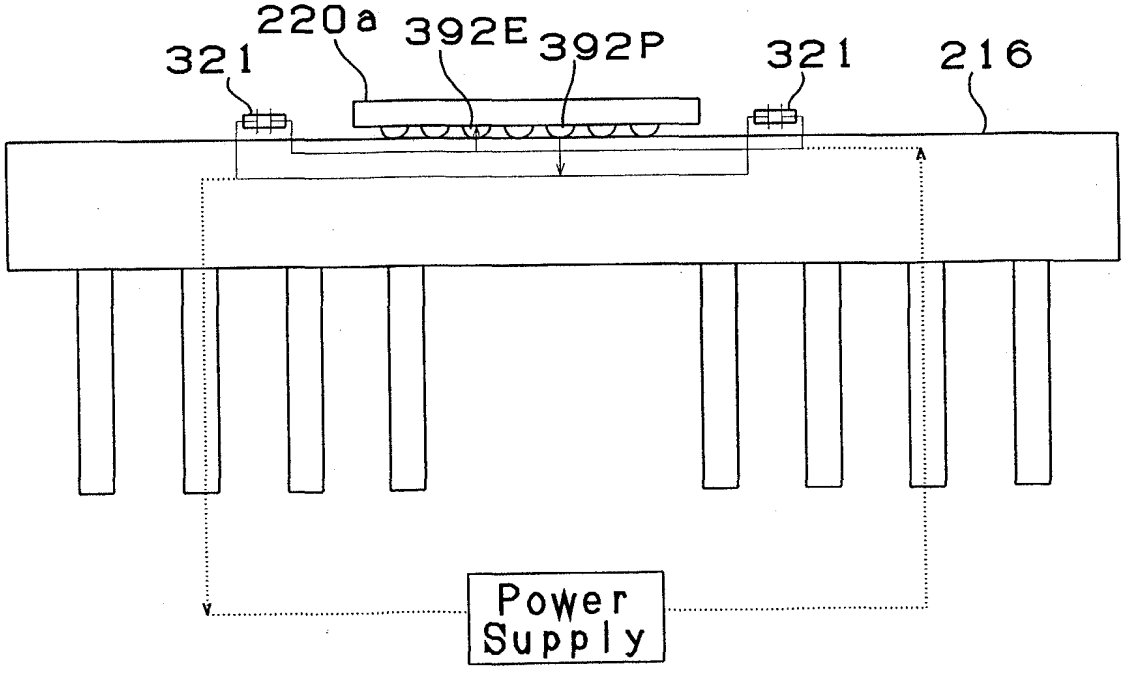
Fig. 72

Fig. 73

(A)


220a
392E
392P
216
Power Supply

(B)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392P
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216
Power Supply